



आरत का राजपत्र

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नई दिल्ली, शनिवार, जून 30, 2001 (आषाढ़ 9, 1923)

No. 26]

NEW DELHI, SATURDAY, JUNE 30, 2001 (ASADHA 9, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]

[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS

Calcutta, the 30th June 2001

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The States of Andhra Pradesh,
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Pondicherry and the Union
Territories of Laccadive, Minicoy
and Aminidivi Islands.

Telegraphic address "PATENTOFIS"
Phone No. 490 1495
Fax No. 044 490 1492.

**Patent Office (Head Office),
“NIZAM PALACE”, 2nd M.S.O.’Building,
5th, 6th & 7th Floors,
234/4, Acharya Jagadish Bose Road,
CALCUTTA-700 020.**

Rest of India.

**Telegraphic address “PATENTS”
Phone No. 247 4401
Fax No. 033 247 3851.**

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 and the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office.

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**पेटेंट कार्यालय
एकस्व तथा अधिकर्त्य**

कलकत्ता, दिनांक 30 जून 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ता में अवस्थित है तथा बुजाई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप से प्रदर्शित है :--

**पेटेंट कार्यालय शाखा, टोडी इस्टेट,
तीसरा तल, लौअर परेल (प.),
मुम्बई - 400 013।**

गुजरात, महाराष्ट्र तथा मध्य प्रदेश
तथा गोआ राज्य क्षेत्र एवं संघ
शासित क्षेत्र, दमन तथा दीव एवं
दादर और नगर हवेली।

**तार पता - “पेटेंटफिस”
फोन - 482 5092
फैक्स - 022 4950 622**

**पेटेंट कार्यालय शाखा,
एक कं. 401 से 405, 3रा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली - 110 005।**

हरियाणा, हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश तथा दिल्ली राज्य
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

**तार पता - “पेटेंटोफिस”
फैक्स - 578 2532
फैक्स - 011 576 6204**

**पेटेंट कार्यालय शाखा,
बिंग “सी” (सी-4, ए),
तीसरा तल, राजाजी भवन,
बसंत नगर, चेन्नई - 600 090।**

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पांडिचेरी राज्य क्षेत्र एवं संघ
शासित क्षेत्र, लक्ष्मीपुर, मिनिकाय तथा
एमिनिदिवि द्वीप।

**तार पता - “पेटेंटोफिस”
फोन - 490 1495
फैक्स - 044 490 1492**

**पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
भवन 5, 6 तथा 7वाँ तल,
234/4, आचार्य जगदीश बोस मार्ग,
कलकत्ता - 700 020।**

भारत का अवशेष क्षेत्र।

**तार पता - “पेटेंट्स”
फोन - 247 4401
फैक्स - 033 247 3851**

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहाँ उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है।

**APPLICATION FOR THE PATENT FILED AT THE HEAD
OFFICE 234/4 ACHARYA JAGDISH BOSE ROAD,
CALCUTTA-700 020**

The dates shown in the crescent bracket are the dates claimed under Section 135, under Patent Act, 1970.

23.3.2001

173/Cal/2001 : dmc¹
**Degussa Metals Catalysts Cerdec AG.
SINGLE LAYER HIGH PERFORMANCE
CATALYST.**
 (Convention No. 00106611.7 filed on 28.3.2000 in EP).

174/Cal/2001 : SONOCO DEVELOPMENT, INC. Yarn carrier having an annular recess containing markings for yarn identification.
 (Convention No. 09.536,132 filed on 28.3.2000 in U.S.A.)

175/Cal/2001 : W. SCHLAFHORST AG. & CO. Method of operating a textile machine producing cheeses.
 (Convention No. P-10020664.6 filed on 27.4.2000 in GERMANY.)

176/Cal/2001 : 1. RANJAN BHADURI, 2. ANUP KUMAR, 3. RAJAKANNA & 4. UTPAL NANDI.
 Automatic ring measurement system.

177/Cal/2001 : INDIAN INSTITUTE OF TECHNOLOGY. A process for the production of somatic seedlings of plants.
 26.3.2001

178/Cal/2001 : STEEL AUTHORITY OF INDIA LIMITED. An improved roll cooling system and an improved method of roll cooling for enhancing roll life especially for multi-stand cold mill.
 27.3.2001

179/Cal/2001 : THOMSON MULTIMEDIA. Method and device for decoding a digital video stream in a digital video system using dummy header insertion.
 (Convention No. 004009411 on 5.4.2000 (E.P.O.))

180/Cal/2001 : ASAHI GLASS COMPANY LIMITED. Electrolyte membrane for solid polymer type fuel cell and producing method thereof.
 (Convention No.(s) 2000-96596 filed on 31.3.2000 and 2000-116215 filed on 18.4.2000 in JAPAN.)

181/Cal/2001 : WU ARTHUR. Adjustable wrench.
 27.3.2001

182/Cal/2001 : TDK CORPORATION. High voltage capacitor and magnetron.
 (Convention No.(s) 2000-101594 filed on 3.4.2000 and 2001-061417 filed on 6.3.2001 in JAPAN.)
 28.3.2001

183/Cal/2001 : 1. DR. SUBRATA CHATTERJEE, 2. MANIK GHOSH. An improved process of preparing components with diffusion bonded joints.

184/Cal/2001 : VAW MANDAL & BERGER GMBH. Method of and device for quenching light metal castings in a bath of liquid in a controlled way
 (Convention No. 100 19 306 4 filed on 19.4.2000 in GERMANY.)

185/Cal/2001 : MAERZ-OFFENBAU AG. Method for burning carbonate-containing material.
 (Convention No. 0721/00 filed on 11.4.2000 in SWITZERLAND.)
 29.3.2001

186/Cal/2001 : JAINENDRA KUMAR SINGH. A unique three wheeler.
 INDIAN INSTITUTE OF TECHNOLOGY
 Grafted amylopectin for use in sprinkler irrigation systems.

187/Cal/2001 : 30.3.2001
 SIDDHARTH RAGHUNATH SHENOY An improved internal combustion engine.
 TORRENT PHARMACEUTICALS LTD. Process for preparation of the high melting polymorphic form of a benzoic acid derivative.

188/Cal/2001 : 2.4.2001
 SCHMITZ WERKE GMBH & CO. Awning fabric and process for producing same.
 (Convention No. 10018484.7 filed on 14.4.2000 in GERMANY.)

189/Cal/2001 : SEOK MI SOO. Method of producing fiber having functional mineral power and fiber produced therefrom.
 (Convnention No. 2000-17775 filed on 4.4.2000 in REPUBLIC OF KOREA.)
 3.4.2001

190/Cal/2001 : MR. HARI GULAB SINGH. H.G. stain remover.
 SHOWA AIRCRAFT INDUSTRY CO. LTD. Catalyst carrier for exhaust gas purification system and method for producing same.
 (Convention No. 141356/2000 in 15.5.2000 in JAPAN.)
 3.4.2001

191/Cal/2001 : EATON CORPORATION. Method/system for controlling shifting in an automated mechanical transmission system.
 (Convention No. 546663 filed on 10.4.2000 in U.S.A.)

192/Cal/2001 : EATON CORPORATION. Ball ramp clutch with frictional damping.
 (Convention No. 550563 filed on 17.4.2000 in U.S.A.)
 4.4.2001

193/Cal/2001 : GOUR GOPAL PAL. Safety floating water vehicle.

194/Cal/2001 : PIONEER CORPORATION. Information recording apparatus and information recording method.
 (Convention No. 2000-104027 filed on 5.4.2000 in JAPAN.)

198/Cal/2001 :	INNAPHARMA, INC. A method of making substituted peptides or salt thereof with antidepressant activity. (Convention No. 08/432, 651 filed on 2.5.1995 in U.S.A.) (Divided out of No. 786/Cal/96 antedated to 1.5.96).	211/Cal/2001 :	MORIYAMA KOGYO KABUSHIKI KAISHA. Brushless DC motor. (Convention No.(s) 2000-108258 filed on 10.4.2000 and 09/681430 filed on 3.4.2001 in JAPAN AND U.S.A. respectively.
199/Cal/2001 :	INNAPHARMA, INC. A method of making substituted pentapeptides or salt thereof with antidepressant activity. (Convention No. 08/432, 651 filed on 2.5.1995 in U.S.A.). Divided out of No. 786/Cal/96 antedated to 1.5.96).	212/Cal/2001 :	KAMESWER SHARMA. Hansua shakti.
200/Cal/2001 :	PATENT-TREUHAND-GESELLSCHAFT FUR ELEKTRISCHE GLUHLAMPEN mbH. Stabilizing the operation of gas discharge lamp. (Convention No. 100 18 860.5 filed on 14.4.2000 in FEDERAL REPUBLIC OF GERMANY).	213/Cal/2001 :	HITACHI MAXELL, LTD. Optical information recording media. (Convention No. 2000-113856 filed on 14.4.2000 in JAPAN.).
201/Cal/2001 :	DEGUSSA AG. Organosilicon compounds. (Convention No. 100 17 654.2 filed on 8.4.2000 in GERMANY).	214/Cal/2001 :	NUOVO PIGNONE HOLDING S.P.A. A process for producing a stator diaphragm in a steam turbine and stator diaphragm thus produced. (Convention No. MI-2000A 000870 filed on 18.4.2000 in ITALY.).
202/Cal/2001 :	1. CHAUDHURI DR. SWAPNA. 2. CHAUDHURI DR. SAMARESH. "AN IMMUNO-Therapeutic pharmaceutical preparation and a process for producing the same."	215/Cal/2001 :	VAW MANDL & BERGER GMBH. Mould comprising outer mould parts and moulding material cores inserted into same. (Convention No. 10019310.2 filed on 19.4.2000 in GERMANY).
	9.4.2001		12.4.2001
203/Cal/2001 :	BUDDHODEV SIKDAR. Reducing method of serum bilirubin filled with medical substance.	216/Cal/2001 :	BROOKHAVEN SCIENCE ASSOCIATES. Photon generator. (Convention No. 09/551,236 filed on 17.4.2000 in U.S.A.).
204/Cal/2001 :	JUNG-TSUNG WEI. Vibration sensing assembly.	217/Cal/2001 :	EATON CORPORATION. System/Method for synchronized shifting of a manually shifted transmission. (Convention No. 559, 514 filed on 27.4.2000 in U.S.A.).
205/Cal/2001 :	HICS CORPORATION. Pen with novel ink supplying body structure. (Convention No. 2000-134915 filed on 8.5.2000 in JAPAN.)		16.4.2001
206/Cal/2001 :	DEERE & COMPANY. Sunshade for a work vehicle. (Convention No. 09/547, 756 filed on 12.4.2000 in U.S.A.).	218/Cal/2001 :	SANKYO COMPANY, LIMITED. Genes from a gene cluster. (Convention No. 2000-116591 filed on 18.4.2000 in JAPAN.).
207/Cal/2001 :	HITACHI, LTD. Joint driving apparatus. (Convention No. 2000-342379 filed on 6.11.2000 in JAPAN.).	219/Cal/2001 :	THOMSON MULTIMEDIA. Cabinet for audio devices. (Convention No. 00108438.3 filed on 18.4.2000 in EPO.).
208/Cal/2001 :	INDIAN INSTITUTE OF TECHNOLOGY. A counter-rotating twin-screw extruder for waste rubber recycling.	220/Cal/2001 :	DEGUSSA AG. Mixtures of at least one filler and organosilicon compounds, process for their preparation and their use. (Convention No. 100 19 554.7 filed on 18.4.2000 in GERMANY.).
	10.4.2001	221/Cal/2001 :	AMERICAN CYANAMID COMPANY. Coated pesticidal agents. (Divided out of No. 865/Cal/95 antedated to 27.7.95.).
209/Cal/2001 :	EXIDE INDUSTRIES LIMITED. Leak retardant automotive battery.		
210//Cal/2001 :	EXIDE INDUSTRIES LIMITED. Leak resistant automotive battery.		

**INTERNATIONAL APPLICATION FOR PATENT FILED UNDER PATENT
COOPERATION TREATY (PCT) AT PATENT OFFICE DURING THE PERIOD
FROM 28th September TO 31st December 1999**

Application No PCT/IN99/00051
Date of Filing 28-Sep-99
Applicant UNIVERSITY OF DELHI SOUTH CAMPUS
Priority Claim On
Field of Invention CHEMICAL
Title FERTILITY RESTORER GENE FOR 'POLIMA' CYTOPLASMIC MALE STERILITY

Application No PCT/IN99/00052
Date of Filing 28-Sep-99
Applicant KHANNA PUSHPA
Priority Claim On 560/DEL/99 IN
561/DEL/99 IN
Field of Invention CHEMICAL
Title PROTEIN/ POLYPEPTIDE-K OBTAINED FROM MOMORDICA CHARANTIA AND A PROCESS FOR THE EXTRACTION THEREOF.

Application No PCT/IN99/00053
Date of Filing 28-Sep-99
Applicant MUKHERJEE, RAMENDRA LAL
Priority Claim On 980/CAL/98 IN
Field of Invention MECHINICAL
Title MICRO MICROSCOPE

Application No PCT/IN99/00054
Date of Filing 28-Sep-99
Applicant UNIVERSITY OF DELHI, SOUTH CAMPUS
Priority Claim On
Field of Invention DRUGS
Title STABLE CYTOPLASMIC MALE STERILE BRASSICA CAMPESTRIS PLANT WHICH CONTAIN 'POLIMA' CYTOPLASM AND METHOD FOR OBTAINING SUCH PLANTS.

Application No PCT/IN99/00055

Date of Filing 14-Oct-99

Applicant RAJGARHIA ASHOK

Priority Claim On 660/Cal/99 IN

661/Cal/99 IN

Field of Invention

Title A SYNERGISTIC COMPOSITION FOR THE TREATMENT OF LIVER AND LIVER ASSOCIATED AILMENTS AND PROCESS OF PREPARING THE SAME.

Application No PCT/IN99/0056

Date of Filing 14-Oct-99

Applicant MUNIER, SANHITA

Priority Claim On

Field of Invention DRUGS

Title A NASCENT GOLD BASED HERBAL COMPOSITION

Application No PCT/IN99/00057

Date of Filing 25-Oct-99

Applicant MITRA PANKAJ KUMAR

Priority Claim On 1889/Cal/98 IN

Field of Invention MECHINICAL

Title AN IMPORVED PRIVATE COMBINED VOICE FAX AND DATA TELECOMUNICATION SYSTEM

Application No PCT/IN99/00058

Date of Filing 01-Nov-99

Applicant MAX INDIA LIMITED

Priority Claim On

Field of Invention

Title A TRANSFER MEMBER FOR IMPORTING A FINISH LEATHER.

Application No PCT/IN99/00059
Date of Filing 01-Nov-99
Applicant MAX INDIA LIMITED
Priority Claim On
Field of Invention MECHINICAL
Title A MATT TRANSFER MEMBER FOR IMPARTING A FINISH LEATHER

Application No PCT/IN99/00060
Date of Filing 02-Nov-99
Applicant CIPLA LTD.
Priority Claim On
Field of Invention DRUGS
Title A PHARMACEUTICAL COMPOSITION CONTAINING BISPHOSPHONIC ACID(S) OR SALT(S) THEREOF AND A PROCESS OF PREPARATION THEREOF

Application No PCT/IN99/00061
Date of Filing 02-Nov-99
Applicant CIPLA LTD.
Priority Claim On
Field of Invention DRUGS
Title A PHARMACEUTICAL COMPOSITION FOR THE EFFECTIVE TREATMENT OF MYCOSES AND A PROCESS FOR PREPARING THE SAME

Application No PCT/IN99/00062
Date of Filing 02-Nov-99
Applicant CIPLA LTD.
Priority Claim On
Field of Invention DRUGS
Title A PHARMACEUTICAL COMPOSITION FOR THE ADMINISTRATION OF WATERINSOLUBLE PHARMACEUTICALLY ACTIVE SUBSTANCES AND A PROCESS FOR PREPARATION THEREOF

Application No PCT/IN99/00063
Date of Filing 11-Nov-99
Applicant BIOCON INDIA LIMITED
Priority Claim On
Field of Invention CHEMICAL
Title PROCESS FOR MANUFACTURING SIMVASTATIN & NOVEL INTERMEDIATES

Application No PCT/IN99/00064
Date of Filing 16-Nov-99
Applicant KUDROLLIS SOFTWARE INVENTIONS
Priority Claim On 827/BOM/1998
Field of Invention SOFTWARE
Title ABBREVIATING TEXT IN COMPUTER SOFTWARE

Application No PCT/IN99/00065
Date of Filing 17-Nov-99
Applicant DABUR RESEARCH FOUNDATION
Priority Claim On
Field of Invention DRUGS
Title NOVEL BETULINIC ACID DERIVATIVE, PROCESSES FOR PREPARING SUCH DERIVATIVES AND ITS USE AS CANCER GROWTH INHIBITORS.

Application No PCT/IN99/00066
Date of Filing 24-Nov-99
Applicant SUDHA SHANKAR
Priority Claim On
Field of Invention MECHINICAL
Title ELECTRICAL FLASHOVER MONITOR - E-FOM*+

Application No PCT/IN99/00067
Date of Filing 26-Nov-99
Applicant NATIONAL DAIRY DEVELOPMENT BOARD
Priority Claim On
Field of Invention DRUGS
Title NOVEL BRASSICA NAPUS PLANT LINE

Application No PCT/IN99/00068
Date of Filing 30-Nov-99
Applicant DEPARTMENT OF ATOMIC ENERGY
Priority Claim On 731/BOM/99 IN
Field of Invention DRUGS
Title A PROCESS FOR MANUFACTURE OF HYDROGELS FOR BURN AND INJURY TREATMENT

Application No PCT/IN99/00069
Date of Filing 26-Nov-99
Applicant FUTURICA PETROCHEMICALS (PVT.) LTD.
Priority Claim On
Field of Invention CHEMICAL
Title PROCESS FOR PREPARATION OF BENZENE DICARBOXYLIC ACIDS

Application No PCT/IN99/00070
Date of Filing 09-Dec-99
Applicant BIOCON INDIA LIMITED
Priority Claim On 2754/MAS/98
Field of Invention CHEMICAL
Title METHODS OF PRODUCING ESTERS OF MYCOPHENOLATE

Application No PCT/IN99/00071
Date of Filing 09-Dec-00
Applicant JAIN,SATISH
Priority Claim On 1341/DEL/99
1342/DEL/99
1343/DEL/99
1511/DEL/99
Field of Invention MECHINICAL
Title A BLADDER SHELL FOR INFLATTABLE BALLS

Application No PCT/IN99/00072
Date of Filing 16-Dec-99
Applicant RPG LIFE SCIENCES LIMITED
Priority Claim On
Field of Invention CHEMICAL
Title PREPARATION OF 2-(4-ETHOXYPHENYL)-2-METHYL PROPYL ALCOHOL

Application No PCT/IN99/00073
Date of Filing 20-Dec-99
Applicant BILT CHEMICALS LIMITED
Priority Claim On
Field of Invention CHEMICAL
Title HIGH PURITY 4,4-ISOPROPYLIDENE-(2,6 DIBROMOPHENOL) AND PROCESS
FOR THE PREPARATION OF SUCH HIGH PURITY
4,4-ISOPROPYLIDENE-BIS-2,6 DIBROMOPHENOL

Application No PCT/IN99/00074
Date of Filing 21-Dec-99
Applicant JAIN, SATISH
Priority Claim On
Field of Invention MECHINICAL
Title A BALANCED BLADEER FOR INFLATTABLE BALLS

Application No PCT/IN99/00075
Date of Filing 21-Dec-99
Applicant MAINI, SANJEEV
Priority Claim On
Field of Invention MECHENICAL
Title A SHUT-OFF VALVE ASSEMBLY

**INTERNATIONAL APPLICATION FOR PATENT FILED UNDER
PATENT COOPERATION TREATY (PCT) AT PATENT OFFICE.**

Application No **PCT/IN00/00001**

Date of Filing **03-Jan-00**

Applicant **RPG LIFE SCIENCES LIMITED,**

Priority Claim On

Field of Invention **DRUG**

Title **A Process For the preparation of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine,
commonly known as lamotrigine**

Application No **PCT/IN00/00002**

Date of Filing **03-Jan-00**

Applicant **PATEL DINESH SHANTILAL**

Priority Claim On **64/BOM/99
738/BOM/99**

Field of Invention **DRUG**

Title **NOVEL INJECTABLE ANTIMALARIAL COMPOSITIONS OF ARTEMISININ**

Application No **PCT/IN00/00003**

Date of Filing **14-Jan-00**

Applicant **HI-TECH CARBON**

Priority Claim On

Field of Invention

Title **A PROCESS FOR THE PRODUCTION OF CARBON BLACK**

Application No PCT/IN00/00004
Date of Filing 24-Jan-00
Applicant PANACEA BIOTEC LIMITED
Priority Claim On 141/DEL/99
Field of Invention
Title TARGETTED VESICULAR CONSTRUCTS FOR CYTO PROTECTION AND TREATMENT OF H.PYLORI INFECTIONS

Application No PCT/IN00/00005
Date of Filing 27-Jan-00
Applicant PATEL DINESH SHANTILAL
Priority Claim On 66/BOM/99
Field of Invention
Title NOVEL INJECTABLE MUSCLE RELAXANT FORMULATIONS

Application No PCT/IN00/00006
Date of Filing 28-Jan-00
Applicant UNIVERSITY OF DELHI
Priority Claim On
Field of Invention
Title NOVEL 'OXY' CMS BRASSICA NAPUS PLANT CORRECTED FOR CHLOROSIS USING HEXAPLOID BRIDGING MATERIAL GENERATED THROUGH PROTOPLAST FUSION AND A METHOD OF PRODUCING THE PLANT

Application No PCT/IN00/00007
Date of Filing 28-Jan-00
Applicant AJANTA PHARMA LIMITED
Priority Claim On 71/BOM/99
Field of Invention
Title NUTRIENTS RICH LOW FAT HIGH FIBER CARROT PRODUCT

Application No PCT/IN00/00008
Date of Filing 02-Feb-00
Applicant KHAMAR BAKULESH MAFATLAL
Priority Claim On 90/BOM/99
Field of Invention
Title THE JRPCESS FOR MANUFACTURING TOPICAL OPHTHALMIC PREPARATIONS WITHOUT SYSTEMS EFFECTS.

Application No PCT/IN00/00009
Date of Filing 04-Feb-00
Applicant NAGARJUNA HOLDINGS PRIVATE LIMITED
Priority Claim On
Field of Invention
Title NOVEL SYNERGISTIC SOLID/ SEMI-SOLID ORGANIC COMPSITION, A PROCESS OF PREPARING SUCH ORGANIC COMPOSITION AND A METHOD OF ALTERING PHYSICAL PROPERTIES OF LIQUID COMPOUNDS AND THEIR MIXTURES

Application No PCT/IN00/00010
Date of Filing 04-Feb-00
Applicant JOE HOMAN

Priority Claim On

Field of Invention

Title A SOIL CONDITIONER AND SLOW RELEASE BIO-PESTICIDAL AND FERTILIZER COMPOSITION

Application No PCT/IN00/00011
Date of Filing 04-Feb-00

Applicant RAGHUNATHAN VALAGAM RAJAGOPAL

Priority Claim On 1165/MAS/99

Field of Invention

Title A METHOD AND SYSTEM FOR COMMUNICATION OF DATA AND INFORMATION DYNAMICALLY AT ANY PLACE AND TIME

Application No PCT/IN00/00012
Date of Filing 09-Feb-00
Applicant LAKSHMI MACHINE WORKS LIMITED
Priority Claim On 174/MAS/99;
175/MAS/99;
176/MAS/99;
177/MAS/99;
178/MAS/99;
179/MAS/99;
180/MAS/99

Field of Invention

Title A RING SPINNING AND TWISTING MACHINE

Application No PCT/IN00/00013

Date of Filing 16-Feb-00

Applicant INDIAN OIL CORPORATION

Priority Claim On

Field of Invention

Title A MULTI STAGE SELECTIVE CATALYTIC CRACKING PROCESS AND A SYSTEM FOR PRODUCING HIGH YIELD OF MIDDLE DISTILLATE PRODUCTS FROM HEAVY HYDROCARBON FEEDSTOCKS

Application No PCT/IN00/00014

Date of Filing 16-Feb-00

Applicant LAKSHMI MACHINE WORKS LIMITED

Priority Claim On 196/MAS/99;
197/MAS/99;
198/MAS/99;
199/MAS/99;
200/MAS/99/
201/MAS/99;
949/MAS/99

Field of Invention

Title BALE PLUCKING MACHINE

Application No PCT/IN00/00015

Date of Filing 24-Feb-00

Applicant PRASAD YANDAPALLI DURGA

Priority Claim On 222/MAS/99;
223/MAS/99

Field of Invention

Title A NOVEL AGROPOLYMER USED FOR PURIFICATION OF POLLUTED WATER OR CONTAMINATED WATER CONTAINING METAL OR IONS AND A METHOD OF PRODUCING THE AGROPOLYMER

Application No PCT/IN00/00016

Date of Filing 24-Feb-00

Applicant KOPRAN RESEARCH LABORATORIES
LIMITED

Priority Claim On

Field of Invention

Title ORALLY ADMINISTRABLE ACID STABLE ANTIULCER BENZIMIDAZOLE
DERIVATIVES

Application No PCT/IN00/00017

Date of Filing 29-Feb-00

Applicant BIOCON INDIA LIMITED

Priority Claim On

Field of Invention

Title MANUFACTURE AND PURIFICATION OF MYCOPHENOLIC ACID

Application No PCT/IN00/00018

Date of Filing 29-Feb-00

Applicant BIOCON INDIA LIMITED

Priority Claim On

Field of Invention

Title MANUFACTURE AND PURIFICATION OF CYCLOSPORIN A.

Application No PCT/IN00/00019

Date of Filing 29-Feb-00

Applicant DABUR RESEARCH FOUNDATION

Priority Claim On

Field of Invention

Title A NOVEL PROCESS FOR MANUFACTURING BETULINIC ACID FROM ZIZIPHUS JUJUBA

Application No PCT/IN00/00020

Date of Filing 03-Mar-00

Applicant PATEL DINESH SHANTILAL

Priority Claim On 467/BOM/99

Field of Invention

Title A NOVEL ANTISEPTIC, AND ANTI-MICROBIAL PHARMACEUTICAL PREPARATION OF FERACRYLUM

NATIONAL PHASE APPLICATION FILED UNDER PCT
(CHAPTER I/II) FROM 01.09.2000 TO 30.09.2000.

National Phase Application No. : IN/PCT/2000/00163/
Del dated 1.9.2000.

Corresponding PCT Application No. : PCT/US99/03214
dated 16.2.1999.

Priority Document No. : 09/033,576 U.S.A.

Priority Document Date : 3.3.1998.

Applicant : TRACKING TECHNOLOGIES, INC.

Title : "IDENTIFIABLE MARKING COMPOSITIONS
AND METHODS".

National Phase Application No. : IN/PCT/2000/00164/
Del dated 4.9.2000.

Corresponding PCT Application No. : PCT/US99/03461
dated 18.3.1999.

Priority Document No. : 09/038,243 U.S.

Priority Document Date : 11.3.1998.

Applicant : UNIFRAX CORPORATION.

Title : "SUPPORT ELEMENT FOR FRAGILE STRUC-
TURES SUCH AS CATALYTIC CONVERTERS".

National Phase Application No. : IN/PCT/2000/00165/
Del dated 4.9.2000.

Corresponding PCT Application No. : PCT/AU99/00137
dated 5.3.1999.

Priority Document No. : PP 2161 AU

Priority Document Date : 5.3.1998.

Applicant : AQUAGEM HOLDINGS PTY. LIMITED.

Title : "METHOD AND APPARATUS FOR WATER
SANITISATION".

National Phase Application No. : IN/PCT/2000/00166/
Del dated 4.9.2000.

Corresponding PCT Application No. : PCT/AU99/00199
dated 23.3.1999.

Priority Document No. : PP 2485 AU

Priority Document Date : 23.3.1998.

Applicant : CAIRNSCORP TECHNOLOGY PTY.
LIMITED

Title : "A VALVE WITH FLUID SHOCK ABSORBING
PROPERTIES".

National Phase Application No. : IN/PCT/2000/00167/
Del dated 4.9.2000.

Corresponding PCT Application No. : PCT/AU99/00128
dated 2.3.1999.

Priority Document No. : PP 2087 AU

Priority Document Date : 2.3.1998.

Applicant : TURBOCORP LIMITED.

Title : "MOTOR CONTROLLER".

National Phase Application No. : IN/PCT/2000/00168/
Del dated 4.9.2000.

Corresponding PCT Application No. : PCT/GB 99/00957
dated 26.3.1999.

Priority Document No. : 9806664.0 UK

Priority Document Date : 27.3.1998.

Applicant : GLOBAL PERFORMANCE MARKETING
LTD.

Title : "SYSTEM AND METHOD OF DIRECTING A
USER TO ACCESS AN INFORMATION SITE"

National Phase Application No. : IN/PCT/2000/00169/
Del dated 4.9.2000.

Corresponding PCT Application No. : PCT/AU99/00195
dated 19.3.1999.

Priority Document Nos. : PP 2492 AU, PP 2499 AU

Priority Document Dates : 20.3.1998, 20.3.1998.

Applicant : BENITEC AUSTRALIA LTD.

Title : "CONTROL OF GENE EXPRESSION".

National Phase Application No. : IN/PCT/2000/00170/
Del dated 5.9.2000.

Corresponding PCT Application No. : PCT/IB99/00405
dated 12.3.1999.

Priority Document No. : 09/041930 U.S.

Priority Document Date : 13.3.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "ABSORBENT MEMBERS COMPRISING A
HIGH SURFACE AREA MATERIAL FOR ABSORBING
BODY LIQUIDS".

National Phase Application No. : IN/PCT/2000/00171/
Del dated 5.9.2000.

Corresponding PCT Application No. : PCT/IB99/00406
dated 12.3.1999.

Priority Document No. : 09/042435 U.S.

Priority Document Date : 13.3.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "ABSORBENT MEMBERS FOR ABSORBING
BODY LIQUIDS".

National Phase Application No. : IN/PCT/2000/00172/
Del dated 5.9.2000.

Corresponding PCT Application No. : PCT/IB99/00408
dated 12.3.1999.

Priority Document No. : PCT/US 98/05042 U.S.

Priority Document Date : 13.3.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "ABSORBENT STRUCTURES COMPRISING FLUID STORAGE MEMBERS WITH IMPROVED ABILITY TO DEWATER DISTRIBUTION MEMBERS".

National Phase Application No. : IN/PCT/2000/00173/Del dated 5.9.2000.

Corresponding PCT Application No. : PCT/IB99/00409 dated 12.3.1999.

Priority Document No. : PCT/US98/05041 U.S.

Priority Document Date : 13.3.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "LIQUID DISTRIBUTION MATERIALS WITH IMPROVED DISTRIBUTION PROPERTIES UNDER SUB-SATURATION".

National Phase Application No. : IN/PCT/2000/00174/Del/Chapter II dated 5.9.2000.

Corresponding PCT Application No. : PCT/US99/03732 dated 5.3.1999.

Priority Document No. : 09/035,949 U.S.

Priority Document Date : 6.3.1998.

Applicant : RESEARCH TRIANGLE INSTITUTE.

Title : "20-KETO-11 β -ARYLSTEROIDS AND THEIR DERIVATIVES HAVING AGONIST OR ANTAGONIST HORMONAL PROPERTIES".

National Phase Application No. : IN/PCT/2000/00175/Del dated 6.9.2000.

Corresponding PCT Application No. : PCT/US99/06325 dated 23.3.1999.

Priority Document No. : 09/046,373 U.S.

Priority Document Date : 23.3.1998.

Applicant : UNIVERSITY OF NEBRASKA BOARD OF REGENTS.

Title : "METHODS FOR IDENTIFYING INDUCERS AND INHIBITORS OF PROTEOLYTIC ANTIBODIES, COMPOSITIONS AND THEIR USES".

National Phase Application No. : IN/PCT/2000/00176/Del dated 6.9.2000.

Corresponding PCT Application No. : PCT/US99/03352 dated 17.2.1999.

Priority Document No. : 09/057,157 U.S.

Priority Document Date : 7.3.1998.

Applicant : MARATHON OIL COMPANY.

Title : "APPARATUS AND METHOD FOR STIMULATING A SUBTERRANEAN FORMATION"

National Phase Application No. : IN/PCT/2000/00177/Del dated 7.9.2000.

Corresponding PCT Application No. : PCT/IB99/01409 dated 17.3.1999.

Priority Document Nos. : 9805750.8 G.B, 9810586.0 G.P 9903803.6 G.B.

Priority Document Dates : 17.3.1998, 15.5.1998, 19.2.1999.

Applicant : STRIX LIMITED.

Title : "THERMALLY SENSITIVE CONTROLS"

National Phase Application No. : IN/PCT/2000/00178/Del dated 7.9.2000.

Corresponding PCT Application No. : PCT/GB99/01409 dated 17.3.1999.

Priority Document No. : 9805751.6 G.I.

Priority Document Date : 17.3.1998

Applicant : STRIX LIMITED.

Title : "ELECTRIC HEATERS"

National Phase Application No. : IN/PCT/2000/00179/Del/Chapter II dated 7.9.2000

Corresponding PCT Application No. : PCT/UK99/01409 dated 24.3.1999.

Priority Document No. : A 534/98 A T

Priority Document Date : 25.3.1998

Applicant : VOEST-ALPINE INDUSTRIE LAGENBAU GmbH & ACCIAI SPECIALI TERNA S.p.A.

Title : "CONTINUOUS CASTING INSTALLATION AND METHOD FOR CONTINUOUS CASTING OF THIN STRIP".

National Phase Application No. : IN/PCT/2000/00180/Del/Chapter II dated 8.9.2000.

Corresponding PCT Application No. : PCT/AT99/00909 dated 11.3.1999.

Priority Document No. : 09/041,452 U.S.

Priority Document Date : 12.3.1998.

Applicant : COLGATE PALMOLIVE COMPANY

Title : "BIS-BIGUANIDE ANTIPLAQUE DENTRIFICE EXHIBITING REDUCED STAINING".

National Phase Application No. : IN/PCT/2000/00181/Del dated 11.9.2000.

Corresponding PCT Application No. : PCT/US 99/09093 dated 27.4.1999.

Priority Document No. : 60/083406 U.S.

Priority Document Date : 29.4.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS".

National Phase Application No. : IN/PCT/2000/00182/Del dated 11.9.2000.

Corresponding PCT Application No. : PCT/US 99/09092 dated 27.4.1999.

Priority Document No. : 60/083493 U.S.

Priority Document Date : 29.4.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS".

National Phase Application No. : IN/PCT/2000/00183/Del dated 11.9.2000.

Corresponding PCT Application No. : PCT/IL99/00117 dated 1.3.1999.

Priority Document Nos. : 123533 I.L, 126117 I.L.

Priority Document Dates : 3.3.1998, 7.9.1998.

Applicant : SENSO TECH LTD.

Title : "ULTRASONIC TRANSDUCER".

National Phase Application No. : IN/PCT/2000/00184/Del dated 11.9.2000.

Corresponding PCT Application No. : PCT/US 99/04456 dated 1.3.1999.

Priority Document Nos. : 60/078,233 U.S., 60/120,889 U.S.

Priority Document Dates : 17.3.1998, 20.2.1999.

Applicant : MDC INVESTMENT HOLDINGS INC.

Title : "PRE-FILLED RETRACTABLE NEEDLE INJECTION DEVICE".

National Phase Application No. : IN/PCT/2000/00185/Del dated 11.9.2000.

Corresponding PCT Application No. : PCT/AU 99/00236 dated 30.3.1999.

Priority Document No. : PP 2688 AU

Priority Document Date : 31.3.1998

Applicant : CARDIAC CRC NOMINEES PTY. LIMITED

Title : "NON-ELASTOMERIC POLYURETHANE COMPOSITIONS".

National Phase Application No. : IN/PCT/2000/00186/Del/Under Chapter II dated 12.9.2000.

Corresponding PCT Application No. : PCT/US 99/05365 dated 11.3.1999.

Priority Document No. : 09/040,485 U.S.

Priority Document Date : 17.3.1998

Applicant : JAMES A. RADOSEVICH

Title : "GENE ENCODING LABYRINTHIN, A MARKER FOR CANCER".

National Phase Application No. : IN/PCT/2000/00187/Del dated 12.9.2000.

Corresponding PCT Application No. : PCT/SE 99/00513 dated 30.3.1999.

Priority Document No. : 9801141-4 SE

Priority Document Date : 1.4.1998

Applicant : MEDSCAND MEDICAL AB

Title : "SPATULA FOR TAKING OF SPECIMENS".

National Phase Application No. : IN/PCT/2000/00188/Del dated 12.9.2000.

Corresponding PCT Application No. : PCT/US 99/05010 dated 5.3.1999.

Priority Document Nos. : 09/038, 158 U.S., 09/139, 020 U.S.

Priority Document Dates : 11.3.1998 & 24.8.1998

Applicant : FOLIO (in) INC.

Title : "METHOD AND APPARATUS FOR CREATION AND MANAGEMENT OF A PORTFOLIO OF SECURITIES".

National Phase Application No. : IN/PCT/2000/00189/Del dated 13.9.2000.

Corresponding PCT Application No. : PCT/US 99/05532 dated 12.3.1999.

Priority Document No. : 09/041,981 U.S.

Priority Document Date : 13.3.1998

Applicant : SKELSCAN, INC.

Title : "SOLID-STATE MAGNETIC RESONANCE IMAGING".

National Phase Application No. : IN/PCT/2000/00190/Del dated 13.9.2000.

Corresponding PCT Application No. : PCT/US 99/05371 dated 11.3.1999.

Priority Document No. : 60/077,498 U.S.

Priority Document Date : 11.3.1998

- Applicant : SLEEP TEC INC.
 Title : "SLEEPER SOFA WITH AN AIR MATTRESS".
 National Phase Application No. : IN/PCT/2000/00191/
 Del dated 13.9.2000.
- Corresponding PCT Application No. : PCT/IB 99/00480
 dated 22.3.1999.
- Priority Document No. : 60/080216 U.S.
 Priority Document Date : 31.3.1998
- Applicant : THE PROCTOR & GAMBLE COMPANY
 Title : "C₁₁ OXYMYL AND HYDROXYLAMINO PROSTAGLANDINS USEFUL AS FP AGONISTS"
 National Phase Application No. : IN/PCT/2000/00192/
 Del dated 13-9-2000.
- Corresponding PCT Application No. : PCT/RU 98/00199
 dated 30-6-1998.
- Priority Document No. : 98104527 R.U.
 Priority Document Date : 25-3-1998
- Applicant : ORLOV, IGOR SERGEEVICH
 Title : "WIND POWER-GENERATING UNIT".
 National Phase Application No. : IN/PCT/2000/00193/
 Del dated 13-9-2000.
- Corresponding PCT Application No. : PCT/IB 99/00478
 dated 22-3-1999.
- Priority Document No. : 60/080075 U.S.
 Priority Document Date : 31-3-1998
- Applicant : THE PROCTOR & GAMBLE COMPANY
 Title : "C₁₁ OXYMYL AND HYDROXYLAMINO PROSTAGLANDINS USEFUL AS MEDICAMENTS".
 National Phase Application No. : IN/PCT/2000/00194/
 Del dated 13-9-2000.
- Corresponding PCT Application No. : PCT/IB 99/00583
 dated 5-4-1999.
- Priority Document No. : 09/056350 U.S.
 Priority Document Date : 7-4-1998
- Applicant : THE PROCTER & GAMBLE COMPANY
 Title : "PAPERMAKING BELT PROVIDING IMPROVED DRYING EFFICIENCY FOR CELLULOSIC FIBROUS STRUCTURES".
 National Phase Application No. : IN/PCT/2000/00195/
 Del/Chapter II dated 14-9-2000.
- Corresponding PCT Application No. : PCT/FI 99/00210
 dated 18-3-1999.
- Priority Document No. : U980135 FI
- Priority Document Date : 18-3-1998
 Applicant : FORCE PAIR OY
 Title : "MACHINE FOR PERFORMING WORK ON LAND AND/OR IN WATER".
 National Phase Application No. : IN/PCT/2000/00196/
 Del/Chapter II dated 14-9-2000.
- Corresponding PCT Application No. : PCT/AU 99/00169
 dated 16-3-1999.
- Priority Document No. : P 9800578 HU
 Priority Document Date : 16-3-1998
- Applicant : SZAKALY, ISTVAN
 Title : "APPARATUS AND METHOD FOR USE WITH A CONTAINER FOR STORING A SUBSTANCE".
 National Phase Application No. : IN/PCT/2000/00197/
 Del dated 14-9-2000.
- Corresponding PCT Application No. : PCT/US99/05488
 dated 12-3-1999.
- Priority Document No. : 09/039,528 U.S.
 Priority Document Date : 16-3-1998
- Applicant : EVEREADY BATTERY COMPANY, INC.
 Title : "METHOD AND DEVICE FOR ENHANCING SMART BATTERY PERFORMANCE".
 National Phase Application No. : IN/PCT/2000/00198/
 Del dated 15-9-2000.
- Corresponding PCT Application No. : PCT/US00/00949
 dated 14-1-2000.
- Priority Document No. : 60/116,135 U.S.
 Priority Document Date : 15-1-1999
- Applicant : KOLLOGG COMPANY
 Title : "FOOD PRODUCTS AND CO-INJECTION PROCESSES FOR PREPARING THE SAME".
 National Phase Application No. : IN/PCT/2000/00199/
 Del dated 15-9-2000.
- Corresponding PCT Application No. : PCT/GB99/00883
 dated 19-3-1999.
- Priority Document No. : 9805911.6 UK
 Priority Document Date : 19-3-1998
- Applicant : WORLD GOLF SYSTEMS LTD
 Title : "IDENTIFYING GOLF BALLS".
 National Phase Application No. : IN/PCT/2000/00200/
 Del dated 18-9-2000.
- Corresponding PCT Application No. : PCT/IB 99/00423
 dated 15-3-1999.
- Priority Document No. : 09/044704 U.S.

Priority Document Date : 19-3-1998

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "DETERGENT COMPOSITION CONTAINING CYLINDRICALLY-SHAPED BLEACH ACTIVATOR EXTRUDATES HAVING ENHANCED FLOWABILITY"

National Phase Application No. : IN/PCT/2000/00201/
Del dated 18-9-2000.

Corresponding PCT Application No. : PCT/IB99/00647
dated 12-4-1999.

Priority Document No. : 09/065164 U.S.

Priority Document Date : 23-4-1998

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "SLATTED COLLIMATOR".

National Phase Application No. : IN/PCT/2000/00202/
Del dated 18-9-2000.

Corresponding PCT Application No. : PCT/DE 99/00658
dated 8-3-1999.

Priority Document No. : 298 04 991.0 D.E.

Priority Document Date : 19-3-1998

Applicant : BETULA SCHUH GmbH

Title : "SANDAL".

National Phase Application No. : IN/PCT/2000/00203/
Del dated 19-9-2000.

Corresponding PCT Application No. : PCT/GB99/00949
dated 25-3-1999.

Priority Document No. : 9807204.4 UK

Priority Document Date : 4-4-1998

Applicant : INEOS ACRYLICS UK LIMITED

Title : "AN EDGE LIGHT ILLUMINATION SYSTEM".

National Phase Application No. : IN/PCT/2000/00204/
Del/Under Chapter II dated 19-9-2000.

Corresponding PCT Application No. : PCT/CN99/00338
dated 18-2-1999.

Priority Document No. : 9803491.1 GB

9810932.5 GB

Priority Document Date : 20-2-1998

22-5-1998

Applicant : AVENTIS CROPSCIENCE UK LIMITED

Title : "FUNGICIDES".

National Phase Application No. : IN/PCT/2000/00205/
Del/Under Chapter II dated 19-9-2000.

Corresponding PCT Application No. : PCT/FR99/00687
dated 24-3-1999.

Priority Document No. : 98 03978 FR

Priority Document Date : 31-3-1998

Applicant : GALDERMA RESEARCH & DEVELOPMENT S.N.C.

Title : "USE OF RETINOIC ACID ACTIVITY INHIBITORS TO SLOW DOWN HAIR LOSS".

National Phase Application No. : IN/PCT/2000/00206/
Del dated 19-9-2000.

Corresponding PCT Application No. : PCT/JP 99/03413
dated 25-6-1999.

Priority Document No. : 10-218490 JP

Priority Document Date : 26-6-1998

Applicant : ASAHI KOGAKU KOGYO KABUSHIKI KAISHA

Title : "OBJECTIVE LENS FOR OPTICAL PICK-UP".

National Phase Application No. : IN/PCT/2000/00207/
Del dated 19-9-2000

Corresponding PCT Application No. : PCT/US 99/06906
dated 30-3-1999.

Priority Document No. : 09/050,310 U.S.

Priority Document Date : 30-3-1998

Applicant : EVEREADY BATTERY COMPANY INC.

Title : "PROCESS AND APPARATUS FOR MODULATING TERMINAL VOLIAGE OF BATTERY".

National Phase Application No. : IN/PCT/2000/00208/
Del dated 19-9-2000.

Corresponding PCT Application No. : PCT/CA 99/00114
dated 17-2-1999.

Priority Document No. : 60/075,425 U.S.

Priority Document Date : 20-2-1998

Applicant : BIOCHEM PHARMA INC.

Title : "GROUP B STREPTOCOCCUS ANTIGENS".

National Phase Application No. : IN/PCT/2000/00209/
Del dated 19-9-2000

Corresponding PCT Application No. : PCT/CA 99/00114
dated 17-2-1999.

Priority Document No. : 60/075,425 U.S.

Priority Document Date : 20-2-1998

Applicant : BIOCHEM PHARMA INC.

Title : "PROCESS FOR PRODUCING GROUP B STREPTOCOCCUS ANTIGENS".

National Phase Application No. : IN/PCT/2000/00210/
Del/Under Chapter II dated 20-9-2000.

Corresponding PCT Application No. : PCT/IB 99/00491
dated 17-3-1999.

Priority Document No. : 98/03492 FR

Priority Document Date : 20-3-1998

Applicant : ONCOPHARM CORPORATION

Title : "NOVEL CEPHALOTAXANE DERIVATIVES AND PROCESS FOR THEIR PREPARATION".

National Phase Application No. : IN/PCT/2000/00211/
Del dated 20-9-2000.

Corresponding PCT Application No. : PCT/EP 99/02673
dated 21.4.1999.

Priority Document Nos. : 60/082,656 U.S., 09/066,113
U.S.

Priority Document Dates : 22.4.1998, 23.4.1998.

Applicant : INTERNATIONAL BUSINESS MACHINE CORPORATION.

Title : "SPEECH RECOGNIZER FOR SPECIFIC DOMAINS OR DIALECTS".

National Phase Application No. : IN/PCT/2000/00212/
Del dated 21-9-2000.

Corresponding PCT Application No. : PCT/IB99/00469
dated 22-3-1999.

Priority Document No. : 9806939.6 U.K.

Priority Document Date : 31.3.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "NASAL SPRAY DEVICE WITH IMPROVED SPRAY GEOMETRY".

National Phase Application No. : IN/PCT/2000/00213/
Del dated 21-9-2000.

Corresponding PCT Application No. : PCT/IB99/00474
dated 22-3-1999.

Priority Document No. : 9806937.0 U.K.

Priority Document Date : 31.3.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "NASAL SPRAY DEVICE WITH ELASTOMERIC VALVE".

National Phase Application No. : IN/PCT/2000/00214/
Del dated 22-9-2000.

Corresponding PCT Application No. : PCT/US99/06177
dated 19.3.1999.

Priority Document No. : 60/078,992 U.S.

Priority Document Date : 23.3.1998.

Applicant : TED C. DIAL.

Title : "BLOCKING SYSTEM".

National Phase Application No. : IN/PCT/2000/00215/
Del/Chapter II dated 22-9-2000.

Corresponding PCT Application No. : PCT/US99/06180
dated 22.3.1999.

Priority Document No. : 09/047,264 U.S.

Priority Document Date : 24.3.1998.

Applicant : DURACELL INC.

Title : "END CAP SEAL ASSEMBLY FOR AN ELECTROCHEMICAL CELL".

National Phase Application No. : IN/PCT/2000/00216/
Del/Chapter II dated 22-9-2000

Corresponding PCT Application No. : PCT/GB99/00935
dated 25.3.1999.

Priority Document No. : 9806449.6 U.K.

Priority Document Date : 25.3.1998.

Applicant : PEPTIDE THERAPEUTICS LIMITED.

Title : "BACTERIA ATTENUATED BY A NON REVERTING MUTATION IN EACH OF THE AROC, OMPF AND OMPC GENES, USEFUL AS VACCINES".

National Phase Application No. : IN/PCT/2000/00217/
Del dated 25-9-2000.

Corresponding PCT Application No. : PCT/EP99/02547
dated 15.4.1999.

Priority Document No. : 98870087.8 EP

Priority Document Date : 17.4.1998.

Applicant : INNOGENETICS N V

Title : "METHOD FOR IMPROVING THE CONFORMATION OF PROTEINS BY MEANS OF REDUCING AGENTS".

National Phase Application No. : IN/PCT/2000/00218/
Del dated 25-9-2000.

Corresponding PCT Application No. : PCT/US99/02804
dated 9.2.1999.

Priority Document No. : 09/018,376 U.S.

Priority Document Date : 4.2.1998

Applicant : GENERAL ELECTRIC COMPANY

Title : "COMBINED LABYRINTH AND BRUSH SEALS FOR ROTARY MACHINES".

National Phase Application No. : IN/PCT/2000/00219/
Del dated 26-9-2000.

Corresponding PCT Application No. : PCT/US00/10549
dated 20.4.2000

Priority Document No. : 09/251,361 U.S.

Priority Document Date : 17.2.1999.

Applicant : GENERAL ELECTRIC COMPANY

Title : "INSULATION TESTER FOR SQUIRREL CAGE ROTORS".

National Phase Application No. : IN/PCT/2000/00220/
Del/Under Chapter II dated 27-9-2000.

Corresponding PCT Application No. : PCT/US99/06476
dated 26.3.1999.

Priority Document Nos. : 60/079,625 U.S., 09/276,164
U.S.

Priority Document Dates : 27.3.1998, 25.3.1999

Applicant : ALLIEDSIGNAL INC.

Title : "AMORPHOUS METAL TRANSFORMER
HAVING A GENERALLY RECTANGULAR COIL".

National Phase Application No. : IN/PCT/2000/00221/
Del dated 27-9-2000.

Corresponding PCT Application No. : PCT/US99/02899
dated 11.2.1999.

Priority Document No. : 08/993,367 U.S.

Priority Document Date : 18.12.1997.

Applicant : GENERAL ELECTRIC COMPANY

Title : "VARIABLE CLEARANCE PACKING RING
WITH CLIPS FOR PREVENTING CIRCUMFERENTIAL
DISPLACEMENT".

National Phase Application No. : IN/PCT/2000/00222/
Del dated 28-9-2000.

Corresponding PCT Application No. : PCT/AU99/00243
dated 31.3.1999.

Priority Document No. : PP 2691 AU

Priority Document Date : 31.3.1998.

Applicant : GEORGE GIBBENS PTY. LTD.

Title : "TORSION COIL SPRING".

National Phase Application No. : IN/PCT/2000/00223/
Del/Chapter I dated 28-9-2000.

Corresponding PCT Application No. : PCT/FR 00/00206
dated 28.1.2000.

Priority Document No. : 9901050 FR

Priority Document Date : 29.1.1999.

Applicant : SOCIETE CIVILE DE BREVETS MATIERE.

Title : "PRESSURIZED LIQUID CIRCULATION DUCT
AND METHOD FOR THE PRODUCTION THEREOF".

National Phase Application No. : IN/PCT/2000/00224/
Del dated 28-9-2000.

Corresponding PCT Application No. : PCT/US99/07251
dated 1.4.1999.

Priority Document No. : 09/054,192 U.S.

Priority Document Date : 2.4.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "PRIMARY BATTERY HAVING A BUILT-IN
CONTROLLER (DC/DC CONVERTER) TO EXTEND
BATTERY RUN TIME".

National Phase Application No. : IN/PCT/2000/00225/
Del dated 28-9-2000

Corresponding PCT Application No. : PCT/US99/07250
dated 1.4.1999.

Priority Document No. : 60/080,427 U.S.

Priority Document Date : 2.4.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "BATTERY HAVING A BUILT-IN
CONTROLLER"

National Phase Application No. : IN/PCT/2000/00226/
Del dated 28-9-2000.

Corresponding PCT Application No. : PCT/US99/07252
dated 1.4.1999.

Priority Document No. : 09/054,191 U.S.

Priority Document Date : 2.4.1998

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "BATTERY HAVING A BUILT-IN CONTROLLER
TO EXTEND BATTERY SERVICE RUN TIME".

National Phase Application No. : IN/PCT/2000/00227/
Del dated 28-9-2000.

Corresponding PCT Application No. : PCT/IB99/00737
dated 23.4.1999.

Priority Document No. : 98870093.6 U.K.

Priority Document Date : 28.4.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "A TISSUE BOX".

National Phase Application No. : IN/PCT/2000/00228/
Del dated 29-9-2000.

Corresponding PCT Application No. : PCT/EP99/02163
dated 29.3.1999

Priority Document No. : 60/080,211 U.S.

Priority Document Date : 31.3.1998.

Applicant : HALDOR TOWSE A/S.

Title : "PROCESS FOR PRODUCTION OF ACETIC
ACID".

National Phase Application No. : IN/PCT/2000/00229/
Del/Chapter II dated 29-9-2000.

Corresponding PCT Application No. : PCT/FR99/02335
dated 1.10.1999.

Priority Document No. : 98/12510 FR

Priority Document Date 1 10 1998	Corresponding PCT Application No PCT/IB99/00753 dated 26 4 1999
Applicant GEA KESTNER S A S	Priority Document No 09/071178 U S
Title . "IMPROVEMENT OF THE BAUXITE ORE DIGESTION PROCESS AND LINE ACCORDING TO THE BAYER PROCESS"	Priority Document Date 1 5 1998
National Phase Application filed under PCT (Chapter-1/11) from 01/10/2000 to 31/10/2000	Applicant THE PROCTER & GAMBLE COMPANY
National Phase Application No IN/PCT/2000/00230/ Del dated 3 10 2000	Title "ANTIPERSPIRANT COMPOSITIONS CONTAINING 1, 2 HEXANEDIOL"
Corresponding PCT Application No PCT/AU99/00248 dated 1 4 1999	National Phase Application No IN/PCT/2000/00235/ Del dated 5 10 2000
Priority Document No PP 2914 AU	Corresponding PCT Application No PCT/US99/09409 dated 30 4 1999
Priority Document Date 9 4 1998	Priority Document No PCT/US98/08904 U S
Applicant PBR AUTOMOTIVE PTY LTD	Priority Document Date 1 5 1998
Title: "BRAKE SHOE AND BRAKE ASSEMBLY"	Applicant THE PROCTER & GAMBLE COMPANY
National Phase Application No IN/PCT/2000/00231/ Del dated 4 10 2000	Title "LAUNDRY DETERGENT AND/OR FABRIC CARE COMPOSITIONS COMPRISING A MODIFIED CELLULASE"
Corresponding PCT Application No PCT/GB99/01026 dated 1 4 1999	National Phase Application No IN/PCT/2000/00236/ Del dated 5 10 2000
Priority Document Nos 9807071 7 GB, 9817295 0 GB	Corresponding PCT Application No PCT/US99/09480 dated 30 4 1999
Priority Document Dates 1 4 1998, 7 8 1998	Priority Document No PCT/US98/08905 U S
Applicant ALCAN INTERNATIONAL LIMITED	Priority Document Date 1 5 1998
Title . "WATER TREATMENT PRODUCT AND METHOD"	Applicant THE PROCTER & GAMBLE COMPANY
National Phase Application No IN/PCT/2000/00232/ Del/Under Chapter II dated 5 10 2000	Title "LAUNDRY DETERGENT AND/OR FABRIC CARE COMPOSITIONS COMPRISING A MODIFIED TRANSFERASE"
Corresponding PCT Application No PCT/US99/06915 dated 30.3 1999	National Phase Application No IN/PCT/2000/00237/ Del dated 5 10 2000
Priority Document No 09/055,502 U S	Corresponding PCT Application No PCT/US99/07826 dated 9 4 1999
Priority Document Date 6 4 1998	Priority Document No 60/081667 U S
Applicant MINERGY CORPORATION	Priority Document Date 14 4 1998
Title . "CLOSED CYCLE WASTE COMBUSTION"	Applicant THE PROCTER & GAMBLE COMPANY
National Phase Application No IN/PCT/2000/00233/ Del/Under Chapter II dated 5 10 2000	Title "SUBSTITUTED PYRROLIDINE HYDROXAMATE METALLOPROTEASE INHIBITORS"
Corresponding PCT Application No PCT/SE99/00491 dated 26 3 1999	National Phase Application No IN/PCT/2000/00238/ Del dated 5 10 2000
Priority Document No 09/055,781 U S	Corresponding PCT Application No PCT/KR99/00178 dated 14 4 1999
Priority Document Date / 4 1998	Priority Document Nos 99 13172 KR, 98 13173 KR 98 13174 KR
Applicant TELEFONAKTIEBOLAGET LM ERICSSON (PUBL)	Priority Document Date All filed on 14 4 1998
Title . "DLINK POWER CONTROL IN A CELLULAR MOBILE RADIO COMMUNICATIONS SYSTEM"	Applicant SAMSUNG FINE CHEMICALS CO LTD
National Phase Application No IN/PCT/2000/00234/ Del dated 5 10 2000	Title "A PROCESS FOR PREPARING CHIRAL (S)-2 3-DISUBSTITUTED-1-PROPYLAMINE DERIVATIVES"

	Chapter II	Priority Document No 199 07 911 0 DE
National Phase Application No IN/PCT/2000/00239/ Del dated 5 10 2000		Priority Document Date 24-2-1999
Corresponding PCT Application No PCT/US99/07311 dated 14 1999	Applicant MAS MASCHINEN UND APPARATEBAU AKTIENGESELLSCHAFT	Title "DEVICE AND METHOD FOR TREATING ELECTROCONDUCTIVE ENDLESS MATERIAL"
Priority Document No 09/055,486 U S	National Phase Application No IN/PCT/2000/00244/ Del dated 10-10-2000	Corresponding PCT Application No PCT/US99/08772 dated 22-4-1999
Priority Document Date 6 4 1998	Priority Document No 09/065,267 U S	Priority Document Date 23-4-1998
Applicant MOBIL OIL CORPORATION	Applicant COLGATE-PALMOLIVE COMPANY	Title "DESENSITIZING DENTRIFRICE CONTAINING POTASSIUM AND TIN SALTS"
Title "PROCESS FOR PRODUCING LIGHT OLEFINS"	National Phase Application No IN/PCT/2000/00245/ Del dated 10-10-2000	Corresponding PCT Application No PCT/US00/08040 dated 27-3-2000
NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT CHAPTER-I	Priority Document No 09/275,989 U S	Priority Document Date 25-3-1999
National Phase Application No IN/PCT/2000/00240/ Del dated 9 10 2000	Applicant GENERAL ELECTRIC COMPANY	Title "PROGRAMMABLE ELECTRIC MOTOR AND METHOD OF ASSEMBLY"
Corresponding PCT Application No PCT/US99/07405 dated 05 04 1999	National Phase Application No IN/PCT/2000/00246/ Del dated 10-10-2000	Corresponding PCT Application No PCT/US00/08041 dated 27-3-2000
Priority Document No 60/080,950 U S	Priority Document No 09/276,276 U S	Priority Document Date 25-3-1999
Priority Document Date 7 4 1998	Applicant GENERAL ELECTRIC COMPANY	Title "MICRO PROCESSOR CONTROLLED SINGLE PHASE MOTOR WITH EXTERNAL ROTOR HAVING INTEGRAL FAN"
Applicant EVEREADY BATTERY COMPANY INC	National Phase Application No IN/PCT/2000/00247/ Del dated 10-10-2000	Corresponding PCT Application No PCT/GB99/01194 dated 19-4-1999
Title "ELECTRTOCHEMICAL CELL INCORPORATING AN EXTERNAL HYDROGEN REMOVING AGENT"	Priority Document No 9808607 7 UK	Priority Document Date 22-4-1998
Under Chapter II	Applicant THE WELDING INSTITUTE	Title "CORROSION RESISTANT ENCLOSURE AND METHODS FOR ITS MANUFACTURE"
National Phase Application No IN/PCT/2000/00241/ Del dated 9 10 2000	National Phase Application No IN/PCT/2000/00248/ Del dated 10-10-2000	
Corresponding PCT Application No PCT/US99/07866 dated 9 4 1999	Priority Document Date 25-3-1999	
Priority Document No 60/081,249 U S	Applicant THE WELDING INSTITUTE	
Priority Document Date 9 4 1998	National Phase Application No IN/PCT/2000/00249/ Del dated 10-10-2000	
Applicant UHP MATERIALS, INC	Priority Document Date 25-3-1999	
Title "PREPARATION AND PURIFICATION OF DIBORANE"	Applicant THE WELDING INSTITUTE	
National Phase Application No IN/PCT/2000/00242/ Del dated 9 10 2000	National Phase Application No IN/PCT/2000/00250/ Del dated 10-10-2000	
Corresponding PCT Application No PCT/GB99/01102 dated 9 4 1999	Priority Document Date 25-3-1999	
Priority Document Nos 9807789 4 UK, 9807793 6 UK	Applicant THE WELDING INSTITUTE	
Priority Document Dates 9 4 1998, 9 4 1998	National Phase Application No IN/PCT/2000/00251/ Del dated 10-10-2000	
Applicant IAN ANDREW WHITCROFT	Priority Document Date 25-3-1999	
Title "LASER TREATMENT COOLING HEAD"	Applicant THE WELDING INSTITUTE	
National Phase Application No IN/PCT/2000/00243/ Del dated 9-10-2000	National Phase Application No IN/PCT/2000/00252/ Del dated 10-10-2000	
Corresponding PCT Application No PCT/EP/01490 dated 23 2-2000	Priority Document Date 25-3-1999	

National Phase Application No. : IN/PCT/2000/00248/
Del dated 11-10-2000.

Corresponding PCT Application No. : PCT/IB99/00687
dated 16-4-1999.

Priority Document No. : 60/082,725 U.S.

Priority Document Date : 23-4-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "ENCAPSULATED PERFUME PARTICLES &
DETERGENT COMPOSITIONS CONTAINING SAID
PARTICLES"

National Phase Application No. : IN/PCT/2000/00249/
Del dated 11-10-2000.

Corresponding PCT Application No. : PCT/IB99/00707
dated 21-4-1999.

Priority Document No. : 60/083,256 U.S.

Priority Document Date : 27-4-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "NON-PARTICULATE DETERGENT PRODUCT
CONTAINING BLEACH ACTIVATOR"

National Phase Application No. : IN/PCT/2000/00250/
Del dated 11-10-2000.

Corresponding PCT Application No. : PCT/US99/11059
dated 19-05-1999.

Priority Document No. : 09/081,384 U.S.

Priority Document Date : 19-5-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "COMPOSITIONS FOR THE TREATMENT OF
HIV AND OTHER VIRAL INFECTIONS".

National Phase Application No. : IN/PCT/2000/00251/
Del dated 11-10-2000.

Corresponding PCT Application No. : PCT/IB99/00739
dated 23-4-1999.

Priority Document No. : PCT/US 98/08515 U.S.

Priority Document Date : 28-4-1998.

Applicant . THE PROCTER & GAMBLE COMPANY

Title : "ABSORBENT ARTICLES HAVING REDUCED
REWET WITH DISTRIBUTION MATERIALS
POSITIONED UNDERNEATH STORAGE MATERIAL"

National Phase Application No. : IN/PCT/2000/00252/
Del dated 12-10-2000.

Corresponding PCT Application No. : PCT/US00/08104
dated 27-3-2000.

Priority Document No. : 09/276,275 U.S.

Priority Document Date : 25-3-1999.

Applicant : GENERAL ELECTRIC COMPANY

Title : "ELECTRIC MOTOR WITH ICE OUT
PROTECTION"

National Phase Application No. : IN/PCT/2000/00253/
Del dated 12-10-2000.

Corresponding PCT Application No. : PCT/US99/09103
dated 27-4-1999.

Priority Document No. : 09/067,819 U.S.

Priority Document Date : 28-4-1998.

Applicant : COLGATE-PALMOLIVE COMPANY

Title : "DUAL COMPONENT DENTRIFRICE
COMPOSITION FOR FLUORIDATING TEETH"

National Phase Application No : IN/PCT/2000/00254/
Del dated 13-10-2000

Corresponding PCT Application No. : PCT/US99/07887
dated 12-04-1999

Priority Document No. : 09/059,229 U.S.

Priority Document Date : 13-4-1998.

Applicant : MRS CARPENTER I (THE LEGAL HEIR
OF MR. CARPENTER RONALD K WHO IS SINCE DE-
CEASED. A PHOTOCOPY OF THE DEATH CERTIFICATE
OF THE SAID DECEASED IS ALSO ENCLOSED HERE-
WITH.

Title : "APPARATUS FOR MAGNETICALLY
TREATING FLOWING LIQUIDS"

National Phase Application No. : IN/PCT/2000/00255/
Del dated 13-10-2000

Corresponding PCT Application No. : PCT/AT99/00093/
dated 14-4-1999.

Priority Document No. : 636/98 A

Priority Document Date : 14-4-1998

Applicant : ELI LILLY AND COMPANY

Title : "PHARMACEUTICAL COMPOSITION"

Chapter II

National Phase Application No. : IN/PCT/2000/00256/
Del dated 13-10-2000.

Corresponding PCT Application No. : PCT/US99/07968/
dated 12-4-1999.

Priority Document No. : 09/059,854 U.S.A

Priority Document Date : 14-4-1998.

Applicant : MOBIL OIL CORPORATION

Title : "XYLENE ISOMERIZATION"

Chapter II

National Phase Application No. : IN/PCT/2000/00257/
Del dated 13-10-2000.

Corresponding PCT Application No. : PCT/EB99/00843
dated 12-4-1999.

Priority Document No. : 98/04,933 FR

Priority Document Date : 15-4-1998.

Applicant : AVENTIS CROPSCIENCE S.A.

Title : "GENE CODING FOR HELIOMICINE AND USE THEREOF".

National Phase Application No. : IN/PCT/2000/00258/
Del dated 13-10-2000.

Corresponding PCT Application No. : IB99/00741 dated
23-4-1999.

Priority Document No. : 98/08515 U.S.

Priority Document Date : 28-4-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "ABSORBENT ARTICLES PROVIDING IMPROVED FIT WHEN "WET".

Chapter II

National Phase Application No. : IN/PCT/2000/00259/
Del dated 16-10-2000.

Corresponding PCT Application No. : PCT/EP99/02168
dated 30-3-1999.

Priority Document No. : 98201006.8 E.P.

Priority Document Date : 31-3-1998.

Applicant : UNIVERSITEIT GENT.

Title : "METHOD AND APPARATUS FOR DEPOSITION OF BIAXIALLY TEXTURED COATINGS".

Chapter II

National Phase Application No. : IN/PCT/2000/00260/
Del dated 16-10-2000.

Corresponding PCT Application No. : PCT/AU99/00307
dated 22-4-1999.

Priority Document No. : PP 3133 AU

Priority Document Date : 22-4-1998.

Applicant : MARK HOLMAN ET AL.

Title : "DISPOSABLE FLUID OR PARTICULATE APPLICATOR"

National Phase Application No. : IN/PCT/2000/00261/
Del dated 16-10-2000.

Corresponding PCT Application No. : PCT/KR99/00194
dated 23-4-1999.

Priority Document No. : { 1998-14575 KR
 1998-55489 KR

Priority Document Date : { 23-4-1998.
 16-12-1998.

Applicant : SHIN-DONG-SEUNG

Title : "HINGE TYPE AUTOMATIC DOOR CLOSER".

National Phase Application No. : IN/PCT/2000/00262/
Del dated 16-10-2000

Corresponding PCT Application No. : PCT/AU99/00171
dated 18-3-1999.

Priority Document No. : PP 2403 A.U

Priority Document Date : 18-3-1998

Applicant : FENDIS, GREGORY

Title : "DATA COLLECTION SYSTEM".

Chapter II

National Phase Application No. : IN/PCT/2000/00263/
Del dated 16-10-2000.

Corresponding PCT Application No. : PCT/US99/08818
dated 22-4-1999.

Priority Document No. : { 09/067,328 U.S.
 09/293,262 U.S.

Priority Document Date : { 28-4-1998
 16-4-1999.

Applicant : GILLETTE CANADA COMPANY

Title : "METHOD AND APPARATUS FOR SUBSTANTIALLY SIMULTANEOUSLY FORMING MULTIPLE ARTICLES HAVING DIFFERENT PROPERTIES".

Chapter II

National Phase Application No. : IN/PCT/2000/00264/
Del dated 16-10-2000.

Corresponding PCT Application No. : PCT/US99/08819
dated 22-4-1999.

Priority Document No. : { 09/067,728 US
 09/293,019 US

Priority Document Date : { 28-4-1998
 16-4-1999.

Applicant : GILLETTE CANADA COMPANY

Title : "AUTOMATED PROCESS AND APPARATUS FOR SUBSTANTIALLY SIMULTANEOUSLY FORMING MULTIPLE ARTICLES HAVING DIFFERENT PROPERTIES".

Chapter II

National Phase Application No. : IN/PCT/2000/00265/
Del dated 17-10-2000.

Corresponding PCT Application No. : PCT/US99/08609
dated 20-4-1999.

Priority Document No	09/066499	U S	Corresponding PCT Application No	US99/09599 dated 30-4-1999
Priority Document Date	24-4-1998		Priority Document No	{ 09/071425 U S 09/071444 U S
Applicant	THE GILLETTE COMPANY		Priority Document Date	{ 15 1998 15-1998
Title	"RAZOR BLADE SYSTEM"	Chapter I	Applicant	THE PROCTER & GAMBLE COMPANY
National Phase Application No	IN/PCT/2000/00266/		Title	"ABSORBENT INTERLABIAL DEVICE WITH SUBSTANCE THERFON FOR MAINTAINING THE DE VICE IN POSITION"
Del dated	17-10-2000		National Phase Application No	IN/PCT/2000/00271/
Corresponding PCT Application No	PCT/US99/08610 dated 20-4-1999		Del dated	18-10-2000
Priority Document No	09/065038	U S	Corresponding PCT Application No	PCT/EP99/02756 dated 16-4-1999
Priority Document Date	23-4-1998		Priority Document No	A 198 17 376 8 DE
Applicant	THE GILLETTE COMPANY		Priority Document Date	18-4-1998
Title	"APPLICATOR FOR CORRECTION FLUID"		Applicant	HARING, THOMAS
National Phase Application No	IN/PCT/2000/00267/		Title	"ACID-BASED POLYMER BLENDS AND THEIR USE IN MEMBRANE PROCESSES"
Del dated	17-10-2000		National Phase Application No	IN/PCT/2000/00272/
Corresponding PCT Application No	PCT/US00/08038 dated 27-3-2000		Del dated	18-10-2000
Priority Document No	09/276,306	U S	Corresponding PCT Application No	PCT/EP99/02755 dated 16-4-1999
Priority Document Date	25-3-1999		Priority Document No	P 198 17 374 1 DE
Applicant	GENERAL ELECTRIC COMPANY		Priority Document Date	18-4-1998
Title	"ELECTRIC MOTOR HAVING SNAP CONNECTION ASSEMBLY"		Applicant	HARING, THOMAS
National Phase Application No	IN/PCT/2000/00268/		Title	ENGINEERING IONOMER BLENDS AND ENGINEERING IONOMER BLEND MEMBRANES"
Del dated	17-10-2000		National Phase Application No	IN/PCT/2000/00273/
Corresponding PCT Application No	PCT/US99/008053 dated 14-4-1999		Del dated	18-10-2000
Priority Document No	09/059 468	U S	Corresponding PCT Application No	US99/09596 dated 30-4-1999
Priority Document Date	14-4-1998		Priority Document No	{ 09/071444 US 09/071425 US 09/266639 US
Applicant	JUNO ONLINE SERVICES I P		Priority Document Date	1-5-1998, 1-5-1998 & 11-3-1999
Title	"METHOD AND APPARATUS TO CONTROL A CLIENT IN A COMMUNICATIONS NETWORK"		Applicant	THE PROCTER & GAMBLE COMPANY
National Phase Application No	IN/PCT/2000/00269/		Title	"ABSORBENT INTERLABIAL DEVICE HAV ING AN INTEGRALLY FORMED TAB"
Del dated	17-10-2000		National Phase Application No	IN/PCT/2000/00274/
Corresponding PCT Application No	PCT/US99/08926 dated 23-4-1999		Del dated	18-10-2000
Priority Document No	09/074 831	U S	Corresponding PCT Application No	US99/09455 dated 30-4-1999
Priority Document Date	8-5-1998		Priority Document No	98/008858 U S
Applicant	EVEREADY BATTERY COMPANY INC		Priority Document Date	1-5-1998
Title	"DESTRUCTION CONTROLLING MECH ANISM FOR AN ELECTRO-CHEMICAL CELL "			
National Phase Application No	IN/PCT/2000/00270/			
Del dated	18-10-2000			

Applicant : THE PROCTER & GAMBLE COMPANY
Title : "LAUNDRY DETERGENT AND/OR FABRIC CARE COMPOSITIONS COMPRISING A MODIFIED ANTIMICROBIAL PROTEIN"

National Phase Application No. : IN/PCT/2000/00275/
 Del dated 18-10-2000.

Corresponding PCT Application No. : US99/09481 dated
 30-4-1999.

Priority Document No. : 98/008903 US

Priority Document Date : 1-5-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "LAUNDRY DETERGENT AND/OR FABRIC CARE COMPOSITIONS COMPRISING A MODIFIED CELLULASE"

National Phase Application No. : IN/PCT/2000/00276/
 Del dated 18-10-2000.

Corresponding PCT Application No. : US99/10001 dated
 7-5-1999.

Priority Document No. : 09/074909 US

Priority Document Date : 8-5-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "ABSOSORBENT ARTICLE HAVING IMPROVED INTEGRITY AND ACQUISITION"

National Phase Application No. : IN/PCT/2000/00277/
 Del dated 18-10-2000.

Corresponding PCT Application No. : PCT/KR00/00127 dated 17-2-2000.

Priority Document No. : 1999/5715 KR

Priority Document Date : 20-2-1999.

Applicant : EMBEST CO., LTD.

Title : "A FILM COIL AND MANUFACTURING METHOD FOR MOTORS AND GENERATORS"

National Phase Application No. : IN/PCT/2000/00278/
 Del dated 18-10-2000.

Corresponding PCT Application No. : PCT/KR99/00191 dated 22-4-1999.

Priority Document No. : 98-14355 KR

Priority Document Date : 22-4-1998.

Applicant : SAMSUNG ELECTRONICS CO., LTD

Title : "BIDIRECTIONAL OPTICAL WAVELENGTH MULTIPLEXER AND DEMULTIPLEXER"

Chapter II

National Phase Application No. : IN/PC1/2000/00279/
 Del dated 18-10-2000.

Corresponding PCT Application No. : PCT/US99/10295 dated 11-5-1999.

Priority Document No. : 09/076566 USSN

Priority Document Date : 12-5-1998.

Applicant : PPG INDUSTRIES OHIO, INC

Title : "BLUE PRIVACY GLASS"

National Phase Application No. : IN/PCT/2000/00280/
 Del dated 18-10-2000.

Corresponding PCT Application No. : US99/11507 dated
 25-5-1999.

Priority Document No .	60/086693 USSN
	60/086707 USSN
	09/309851 USSN

Priority Document Date .	26-5-1998.
	26-5-1998 & 11-5-1999

Applicant : PPG INDUSTRIES OHIO, INC.

Title : A PROCESS FOR FORMING A TWO-COAT ELECTRODEPOSITED COMPOSITE COATING, THE COMPOSITE COATING AND CHIP RESISTANT ELECTRO DEPOSITED COMPOSITE COATING"

Chapter II

National Phase Application No. : IN/PCT/2000/00281/
 Del dated 18-10-2000.

Corresponding PCT Application No. : PCT/CA99/00220 dated 18-3-1999.

Priority Document No . 60/078,437 US

Priority Document Date : 18-3-1998.

Applicant : ERIC SCHMIDT

Title : "METHOD FOR BIO-REFINING ORGANIC WASTE MATERIAL TO PRODUCE DENATURED AND STERILE NUTRIENT PRODUCTS"

National Phase Application No. : IN/PCT/2000/00282/
 Del dated 18-10-2000.

Corresponding PCT Application No. : PCT/US00/08039 dated 27-3-2000.

Priority Document No . 09/276,185 US

Priority Document Date . 25-3-1999.

Applicant : GENERAL ELECTRIC COMPANY

Title : "ELECTRIC MOTOR WITH BEARING CADDY AND ASSEMBLY METHOD".

National Phase Application No. : IN/PCT/2000/00283/
 Del dated 18-10-2000.

Corresponding PCT Application No. : PCT/US00/07395 dated 20-3-2000.

Priority Document No. :	60/127,037 US
	09/299,031 US

Priority Document Date .	31-3-1999
	23-4-1999

Applicant : GENERAL ELECTRIC COMPANY

Title : "THREE-DIMENSIONAL ULTRASOUND DATA DISPLAY USING MULTIPLE CUT PLANES"

National Phase Application No. : IN/PCT/2000/00284/
 Del dated 19-10-2000

Corresponding PCT Application No. : US99/10433 dated 13-5-1999.

Priority Document No. : 09/079711 US

Priority Document Date : 15-5-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "MULTILAYER COMPRESSION RESISTANT APERTURED WEB".

National Phase Application No. : IN/PCT/2000/00285/ Del dated 19-10-2000.

Corresponding PCT Application No. : PCT/US99/09410 dated 30-4-1999.

Priority Document No. : PCT/98/08857 US

Priority Document Date : 1-5-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "FABRIC CARE COMPOSITIONS COMPRISING CELLULOSE BINDING DOMAINS".

National Phase Application No. : IN/PCT/2000/00286/ Del dated 19-10-2000.

Corresponding PCT Application No. : PCT/US99/09453 dated 30-4-1999.

Priority Document No. : PCT/98/08856 US

Priority Document Date : 1-5-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "LAUNDRY DETERGENT AND/OR FABRIC CARE COMPOSITIONS COMPRISING A MODIFIED ENZYME".

Chapter II

National Phase Application No. : IN/PCT/2000/00287/ Del dated 19-10-2000.

Corresponding PCT Application No. : PCT/EP99/02834 dated 14-4-1999.

Priority Document No. : { 98420069.1 EP
98420070.9 EP

Priority Document Date : 20-4-1998, 20-4-1998

Applicant : AVENTIS AGRICULTURE LIMITED

Title : "PROCESSES FOR PREPARING PESTICIDAL INTERMEDIATES".

National Phase Application No. : IN/PCT/2000/00288/ Del dated 20-10-2000.

Corresponding PCT Application No. : PCT/US99/08055 dated 14.4.1999.

Priority Document Nos. : 09/059,303 US, 09/059,304 US, 09/059,307 US, 60/109,506 US.

Priority Document Dates : 14.4.1998, 14.4.1998, 14.4.1998 & 23.11.1998.

Applicant : HEARING ENHANCEMENT COMPANY LLC.

Title : "USER-ADJUSTABLE VOLUME CONTROL THAT ACCOMMODATES HEARING"

NATIONAL PHASE APPLICATION FOR PATENT UNDER PCT CHAPTER-I

National Phase Application No. : IN/PCT/2000/00289/ Del dated 23-10-2000.

Corresponding PCT Application No. : PCT/US99/11478 dated 25.5.1999.

Priority Document No. : 60/087302 U.S.A.

Priority Document Date : 29-5-1998.

Applicant : THE PROCTER & GAMBLE COMPANY

Title : "TEAR RESISTANT POROUS EXTENSIBLE WEB".

National Phase Application No. : IN/PCT/2000/00290/ Del dated 24-10-2000.

Corresponding PCT Application No. : PCT/US99/09363 dated 29.4.1999.

Priority Document No. : 09/071,874 U.S.

Priority Document Date : 4-5-1998.

Applicant : V3 SOFTWARE DEVELOPMENT CORPORATION.

Title : "METHOD OF DELIVERING INFORMATION OVER A COMMUNICATION NETWORK"

National Phase Application No. : IN/PCT/2000/00291/ Del dated 25-10-2000.

Corresponding PCT Application No. : PCT/US99/09059 dated 27.4.1999.

Priority Document No. : 09/067,031 U.S.

Priority Document Date : 28.4.1998.

Applicant : PROBEX CORPORATION.

Title : "PROCESS FOR DE-CHLORINATING AND DEFOULING OIL".

National Phase Application No. : IN/PCT/2000/00292/ Del dated 27-10-2000.

Corresponding PCT Application No. : PCT/SG00/00027 dated 16.2.2000.

Priority Document Nos. : PP 8947 AU, 9904576-7 SG.

Priority Document Dates : 26.2.1999, 20.9.1999.

Applicant : NNB ELECTRONIC TECHNOLOGY PTE. LTD.

Title : "IMPROVED ELECTRICAL SOCKET AND PLUG".

National Phase Application No. : IN/PCT/2000/00293/
Del dated 27-10-2000

Corresponding PCT Application No. : PCT/KR99/00102
dated 4.3.1999.

Priority Document No. : —

Priority Document Date : —

Applicant : POHANG IRON & STEEL CO. LTD.

Title : "METHOD OF MANUFACTURING HOT
ROLLED STEEL SHEET USING MINI MILL PROCESS"

National Phase Application No. : IN/PCT/2000/00294/
Del dated 27-10-2000.

Corresponding PCT Application No. : PCT/US99/09922
dated 6.5.1999.

Priority Document No. : 09/075,502 U.S.

Priority Document Date : 8-5-1998.

Applicant : MCET, LLC

Title : "METHOD AND APPARATUS FOR AUTO
MATIC ADJUSTMENT OF THREAD TENSION"

Chapter II

National Phase Application No. : IN/PCT/2000/00295/
Del dated 30-10-2000

Corresponding PCT Application No. : PCT/KR99/00221
dated 7.5.1999

Priority Document No. : 60/084, 578 U.S.A.

Priority Document Date : 7-5-1998.

Applicant : SAMSUNG ELECTRONICS CO., LTD.

Title : "METHOD AND APPARATUS FOR USER AND
DEVICE COMMAND AND CONTROL IN A NETWORK".

Chapter II

National Phase Application No. : IN/PCT/2000/00296/
Del dated 30-10-2000.

Corresponding PCT Application No. : PCT/KR99/00221
dated 7.5.1999.

Priority Document No. : 60/084, 578 U.S.

Priority Document Date : 7-5-1998.

Applicant : SAMSUNG ELECTRONICS CO., LTD.

Title : "METHOD AND APPARATUS FOR UNIVER-
SALLY ACCESSIBLE COMMAND AND CONTROL IN-
FORMATION IN A NETWORK".

National Phase Application No. : IN/PCT/2000/00297/
Del dated 30-10-2000.

Corresponding PCT Application No. : PCT/KR99/00222
dated 7.5.1999.

Priority Document No. : 60/084, 578 U.S.

Priority Document Date : 7-5-1998

Applicant : SAMSUNG ELECTRONICS CO. LTD.

Title : "METHOD AND SYSTEM FOR DEVICE TO
DEVICE COMMAND AND CONTROL IN A NETWORK"

National Phase Application No. : IN/PCT/2000/00298/
Del dated 30.10-2000.

Corresponding PCT Application No. : PCT/KR99/00862
dated 13.4.1999

Priority Document No. : 98/05044 FR

Priority Document Date : 16.4.1998.

Applicant : RHODIA FIBER AND RESIN
INTERMEDIATES

Title : "METHOD FOR PURIFYING ALIPHATIC
AMINONITRILES".

National Phase Application No. : IN/PCT/2000/00299/
Del dated 31-10-2000

Corresponding PCT Application No. : IB99/01028 dated
~ 6.1999

Priority Document No. : 98870137.1 EPO

Priority Document Date : 15.6.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "PERFUME COMPOSITIONS".

National Phase Application No. : IN/PCT/2000/00300/
Del dated 31-10-2000

Corresponding PCT Application No. : US99/13076 dated
9.6.1999.

Priority Document No. : 09/100624 U.S.A.

Priority Document Date : 19.6.1998

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "APPARATUS FOR MAKING STRUCTURED
PAPER".

National Phase Application No. : IN/PCT/2000/00301/
Del dated 31-10-2000

Corresponding PCT Application No. : US99/13079 dated
9.6.1999

Priority Document No. : 09/103240 U.S.A

Priority Document Date : 23.6.1998.

Applicant : THE PROCTER & GAMBLE COMPANY.

Title : "LAUNDRY COMPOSITIONS COMPRISING
ALKOXYLATED POLYALKYLENEIMINE DISPER-
SANTS".

National Phase Application No. : IN/PCT/2000/00302/
Del dated 31-10-2000.

Corresponding PCT Application No. : PCT/EP99/03681
dated 27.5.1999.

Priority Document No. : 60/086, 895 U.S.A.

Priority Document Date : 27-5-1998.

Applicant : EUROCELTIQUE S.A.

Title : "PREPARATIONS FOR THE APPLICATION OF ANTI-INFLAMMATORY ESPECIALLY ANTISEPTIC AGENTS AND/OR AGENTS PROMOTING THE HEALING OF WOUNDS, TO THE LOWER RESPIRATORY TRACT".

National Phase Application No. : IN/PCT/2000/00303/
Del dated 31-10-2000.

Corresponding PCT Application No. : PCT/EP99/03680
dated 27.5.1999.

Priority Document No. : 60/086, 895 U.S.

Priority Document Date : 27-5-1998.

Applicant : EUROCELTIQUE S.A.

Title : "DRUG DELIVERY SYSTEM COMPRISING A TIGHTLY COMPACTED SOLID MEDICAMENT STOCK".

National Phase Application No. : IN/PCT/2000/00304/
Del dated 31-10-2000.

Corresponding PCT Application No. : PCT/EP99/03677
dated 27.5.1999.

Priority Document No. : 60/086, 895 U.S.

Priority Document Date : 27-5-1998

Applicant : EUROCELTIQUE S.A.

Title : "PREPARATIONS FOR THE APPLICATION OF ANTI-INFLAMMATORY ESPECIALLY ANTISEPTIC AGENTS AND/OR AGENTS PROMOTING THE HEALING OF WOUNDS, TO THE UPPER RESPIRATORY TRACT AND/OR THE EAR".

PETITION U/R 123

The name of the patentee has been changed from Asahi Kasei Kogyo Kabushiki Kaisha to Asahi Kasei Kabushiki Kaisha on Petition U/R 123 of the Patents Rules, 1972 in respect of Patent No. 184817

The name of the patentee has been changed from Asahi Kasei Kogyo Kabushiki Kaisha to Asahi Kasei Kabushiki Kaisha in respect of Patent No. 184881.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification systems.

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In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना ती जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अधिक ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्ताव्य दो प्रतियों में साक्ष के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों को आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind Cl 64C 2 10F

186141

Int Cl⁴ B 6, d 37/30 G 21 C 3/00

A PROCESS FOR THE PREPARATION OF AN INHIBITION FORMULATION

Applicant THE CHIEF CONTROLLER RESEARCH AND DEVELOPMENT, MINISTRY OF TECHNICAL COORDINATION DTE, B-341, SENA BHAWAN DHW NO DEFENCE, GOVERNMENT OF INDIA, NEW DELHI, INDIA

Inventor(s) SHRI SURFESH NARAYAN DESHPANDE-INDIA DR HARIHAR SINGH-INDIA, SHRI RAVI PHASAKARA RAO-INDIA SHRI RAMCHANDRA NIKANTH DEO-INDIA

Application for Patent No 647/Del/92 filed on 23.7.92

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patents Office Branch, New Delhi-110005

(4 Claims)

A process for the preparation of an inhibition formulation for use with magnesium based fuel rich propellants comprising mixing 35 to 50% by weight of Epoxy resin with 7 to 10% by weight of Hardner, and then applying the same on 35 to 55% by weight of silica fabric at room temperature so as to get said inhibition formulation

(Complete Specification 9 Pages Drawing Sheet Nil)

Ind Cl 189

186142

Int Cl A 61 F 13/00

A METHOD FOR PRODUCING A FOAM COMPOSITION AND A COMPOSITION PRODUCED BY SAID METHOD

Applicant THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, STATE OF OHIO 45202, UNITED STATES OF AMERICA

Inventor(s) THOMAS ALLEN DESMARAIS-U.S.A. AND KEITH JOSEPH STONE-U.S.A.

Application for Patent No 724/Del/92 filed on 17th August 1992

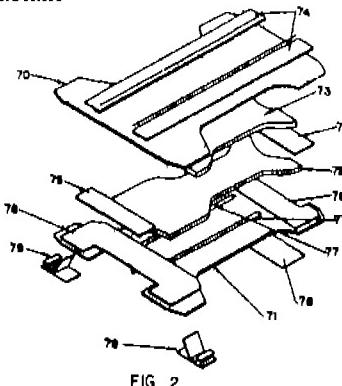
Appropriate Office for Opposition Proceedings (Rule 4, Patents Office Branch New Delhi 110005

(6 Claims)

A method for producing a foam composition suitable for absorbing liquids comprising

(a) incorporating into a polymeric, preferably an open celled, preferably polyurethane, foam material which, is substantially hydrophobic, a solution or suspension of a substantially water insoluble, mild, relatively non-irritating surfactant comprising sorbitan monolaurate, and

(b) thereafter drying said polymeric foam material to remove water therefrom, preferably to the extent that it contains no more than 50% by weight of foam of free water, and to thereby leave incorporated within said polymeric foam material a substantially uniformly distributed, amount, preferably at least 0.05% by weight, of said surfactant



(Complete Specification 25 Pages Drawing Sheets 2)

Ind Cl 129Q

186143

Int Cl⁴ C04B, 37/00

CERAMIC WELDING APPARATUS

Applicant GLAVERBEL, A BELGIAN COMPANY, OF CHAUSSEE DE LA HULPE, 166, B-1170 BRUSSELS, (WATERMAEL-BOITSFORT) BELGIUM

Inventor(s) ALEXANDRE ZIVKOVIC-BELGIUM

Application for Patent No 904/Del/92 filed on 09th Oct , 92

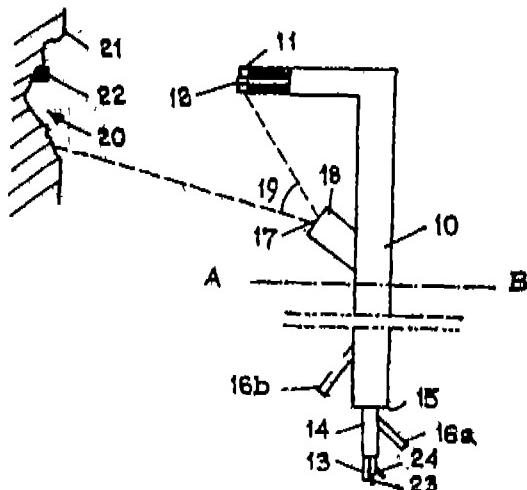
Convention Application No 9121880 O/U K /15 10.91

Appropriate Office for Opposition Proceeding (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(11 Claims)

Ceramic welding apparatus for projecting a mixture of refractory and fuel particles comprising a lance having working end and an outlet for the projection of said mixture against a target surface where the fuel particles combust in a reaction zone to produce heat to soften or melt the projected refractory particles and thereby form a coherent refractory weld mass, characterized in that said apparatus comprises a camera connected to said lance for monitoring the working distance between the said lance outlet and said reaction zone

and means for producing an electronic signal of the kind as herein described indicative of the working distance connected to said camera.

FIG. 1.

(Complete Specification : 15 Pages. Drawing Sheets : 2).

Ind. Cl. : 32 F₁, 186144

Int. Cl.⁴ : C 07 C 50/12.

A PROCESS FOR THE PRODUCTION OF 1.4-NAPTHOQUINONE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

Inventor(s) : ANAND PAL SINGH-INDIA, RAJIV KUMAR-INDIA, KARANDE RAMESH REDDY-INDIA, PAUL RATNASAMY-INDIA.

Application for Patent No. 0925/Del/92 filed on 14.10.92.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Branch, New Delhi-110005.

(5 Claims)

A process for the production of 1.4-naphthoquinone which comprises reacting 1-naphthol with an aqueous solution of hydrogen peroxide in the presence of a solid crystalline microporous catalyst composite material consisting of vanadium silicate having molar composition in anhydrous state as follows :x/2M₂O : xVO₂ : (1-x) SiO₂ (where x is from 0.003 to 0.2) M is alkali metal, and is characterized by the x-ray diffraction pattern and infrared spectral data as herein described optionally in presence of polar solvent at a temperature in the range of 5-100°C at autogeneous pressure for a period in the range of 1-24 hours and recovering the 1.

4-naphthoquinone from the reaction products by conventional methods.

(Complete Specification 10 Pages. Drawing Sheet N1)

Ind. Cl. : 28C & 88C, D.

186145

Int. Cl.⁴ : F 23 C 1/00, F 24C 1/00

A BURNER ASSEMBLY FOR USE WITH A GAS STOVE.

Applicant : SAILENDRA NATH ROY CHAUDHURY, AN INDIAN NATIONAL OF A-101, CHITTRANJAN PARK NEW DELHI-110019, INDIA, AN INDIAN NATIONAL.

Inventor(s) : SAILENDRA NATH ROY CHAUDHURY INDIA.

Application for Patent No. 1202/Del/92 filed on 16.12.92

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office Branch, New Delhi-110005

(4 Claims)

A burner assembly for use with a domestic gas stove comprising a bottom housing (2) having a central passage and a gas inlet (9) at its lower portion, characterised in that a cap having a central bevel (6) being mounted on the said bottom housing (2) to provide an annular gap/slit (3) around the periphery of said bottom housing at the top end thereof said gap/slit and a plurality of orifices (4) being provided around central portion (5) of said cap (1) to facilitate the discharge of combustion gas for combustion purposes.

(Complete Specification : 6 Pages. Drawing Sheet N1)

Ind. Cl. : 32E

186146

Int. Cl.⁴ : C 08 G, 63/64.

AN IMPROVED PROCESS FOR THE PREPARATION OF POLY(ARYLESTER-CARBONATES).

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s) : ABBAS-ALLI GHUDUBHI SHAIKH AND SWAMINATHAN SIVARAM, (INDIA).

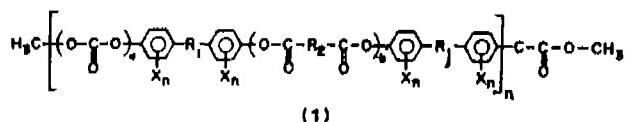
Application for Patent No. 1236/Del/92 filed on 23.12.92

Complete list after provisional specification fig. 1-10.8.93.

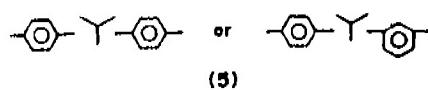
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

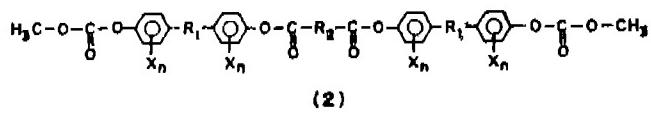
A process for the preparation of poly (arylester-carbonate)s of the formula (1) :



where, a = 0.33 and b = 0.67 moles, R₁ represents groups such as alkenes alkylidenes & their substitutes, phthalines, phthalimides & their substitutes aromatic and polyaromatic hydrocarbons, spirobisindanes, indanes, thiophenes, azo, silanes hydroquinoids cyclic alkane, ether, sulfide, sulfoxide, ketone, ester, amide, R₂ represents groups like aromatic and polyaromatic hydrocarbons and compounds having the structure as shown in formula (5)



wherein Y represents groups like alkenes alkylidenes & their substitutes, phthalines, phthalimides & their substitutes silane, hydroquinoids, cyclohexane, sulfide, sulfone, sulfoxide, ketone, ester, amide and X represents substituents on aromatic ring which consist of a straight chain of carbon atoms or alkyl groups consisting of branching or a phenyl group or a halogen atom and n is an integer from 1 to 4. which comprises polymerisation of the monomer of the formula (2),



where R₁, R₂, X & n have the meaning given above by heating at a temperature in the range of 80 to 350°C, a pressure in the range of 760 mm Hg to 0.1 mm Hg in an inert atmosphere in the presence of a metal organic compound catalyst such as herein described for a period in the range of 3 to 7 hours & recovering the poly (arylester carbonate) by conventional precipitation method.

(Provisional Specification : 12 Pages Drawing Sheet : Nil).

(Complete Specification : 16 pages. Drawing Sheet : 1).

Ind. Cl. : 107 G₁

186147

Int. Cl. ⁴ : F02M 1/00, 3/00, 5/00, 7/00, 9/00.

AUXILIARY CARBURATION DEVICE IN DIRECT FUEL INJECTION ENGINES.

Applicant : PIAGGIO VEICOLI EUROPEI S.P.A. A COMPANY ORGANISED UNDER LAW OF THE ITALIAN REPUBLIC OF VIALE RINALDO PIAGGIO 23, PONTEDERA, PISA, ITALY.

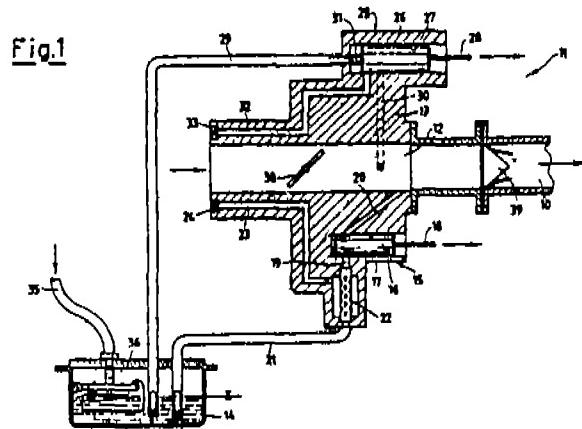
Inventor(s) : MARCO NUTI-ITALY.

Application for Patent No. 0042/Del/93 filed on 20.1.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(9 Claims)

An auxiliary carburation device in direct fuel injection engines, said device adjacent to and connected with a main duct (12) for feeding air to the engine crankcase (10), a throttling member (38) being located in said main duct (12), characterized in that said device comprises a block (13) containing at least one selective regulating element (15, 25) substantially connected to a duct (19, 20, 30) which is connected at one end of a vessel (14, 45, 51) containing a constant predetermined amount of fuel and to a mixing air duct (23, 32) and at the other end to said main duct (12) feeding the crankcase (10).



(Complete Specification : 10 Pages Drawing Sheets : 3).

Ind. Cl. : 195 BD.

186148

Int. Cl. ⁴ : F 16k 1/00, 1/02, 1/04, 1/06.

A TAP SPINDLE WITH SEAL CARRIER.

Applicant : WATERTEC (MALAYSIA) SDN BHD, COMPANY INCORPORATED IN MALAYSIA, OF LOT 6, JALAN HALBA 16/16, SECTION 16, 40000 SHAH ALAM, SELANGOR, MALAYSIA.

Inventor(s) : LOW HAN SIN. (MALAYSIA).

Application for Patent No. 50/Del/93, filed on 22.1.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972) Patent Office Branch, New Delhi-110005.

(8 Claims)

A tap spindle with seal carrier comprising a spindle (1) having a lower end (6), an intermediate portion with threads

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(6 Claims)

A process for the preparation of a novel anti-piping compound which comprises reacting graphite of mesh size in the range BS -20 to +70, having ash content in the range of 5-7%, with chromic-acid, solution under constant stirring at a temperature below 60°C, for at least 15 min. washing the resultant product till the filtrate is neutral, followed by drying to get the novel anti-piping compound.

(Provisional Specification : 5 Pages. Drawing Sheet : Nil).
(Complete Specification : 7 Pages. Drawing Sheet : Nil).

Ind. Cl. : 39E. 186152

Int. Cl.⁴ C 09 D 5/44.

A THERMOSETTING POWDER COATING COMPOSITION.

Applicant : ROHM AND HAAS COMPANY, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF INDEPENDENCE MALL WEST, PHILADELPHIA PENNSYLVANIA 19105, UNITED STATES OF AMERICA.

Inventor(s) : RICHARD FOSTER MERRITT-U.S.A. AURELIA DE LA CUESTA SHEPPARD-U.S.A. KURT ARTHUR WOOD-U.S.A.

Application for Patent No. 0154/Del/93 filed on 18.2.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(7 Claims)

A thermosetting powder coating composition having improved optical properties comprising a carboxylic acid group-containing polyester, a beta-hydroxyalkylamide curing agent and a fatty acid hydroxyalkylamide group-containing material, wherein the equivalent ratio of the beta-hydroxyalkylamide to the carboxylic acid group-containing polyester is from 0.6 to 1 to 1.6 to 1 and the fatty acid hydroxyalkylamide group-containing material is from 0.1 percent to 15 percent, based on the weight of the carboxylic acid group-containing polyester.

(Complete Specification : 21 Pages. Drawing Sheet : Nil).

Ind. Cl. : 197 186153

Int. Cl. . B 24B 1/00.

A METHOD OF PREPARING IMPROVED MARBLE.

Applicant : JAI KISHAN NIGAM, DUTTAPRASAD ACHUTA DABHOLKAR AND GULJARI LAL BHALLA, ALL INDIAN NATIONALS OF 19, UNIVERSITY ROAD, DELHI-110007 AND SERGUE ALIMPIEV V. BAGRATASHVILI, E. SOBAL AND NIKI FOROV RUSSIAN NATIONALITY OF 117942, MOSCOW, VAYLOV STR. 38, RUSSIA.

Inventor(s) : JAI KISHAN NIGAM-INDIA. DUTTAPRASAD ACHUTA DABHOLKAR-INDIA. GULJARI LAL BHALLA-INDIA. SERGUE ALIMPIEV V. BAGRATASHVILI-RUSSIA E. SOBAL-RUSSIA NIKIFOROV-RUSSIA.

Application for Patent No. 219/Del/93 filed on 9.3.93.

Complete left after provisional specification filed on 7.3.94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

A method for preparing improved marble comprising treating the dirty marble surface by high energy such as laser beam of the frequency of 100 Hz providing 2-10 shots of 0.1 to 0.85/cm² energy of said laser beam on the same place of said marble surface.

(Provisional Specification : 5 Pages. Drawing Sheet : Nil).
(Complete Specification : 6 Pages. Drawing Sheet : Nil).

Ind. Class : 14A₂ 186154

Int. Class⁴ H 01 M 4/04.

AN IMPROVED PROCESS FOR THE PREPARATION OF A NEGATIVE ELECTRODE FOR RECHARGEABLE BATTERIES.

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA.

Inventor(s) : MUTHIRULANDI JAYACHANDRAN, MARY JULIANA CHOCKALINGAM & ALUR SUNDARAM LAKSHMANAN.

Application for Patent No. 335/Del/93 filed on 31.3.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

An improved process for the preparation of a negative active electrode for rechargeable batteries which comprises :

- (a) mixing thoroughly 80 to 90% particulate cadmium tin oxide powder prepared by a process as herein described and a conventional binder in a solvent, such as water, dioxane, glycerol and butanol to form a slurry,
- (b) brush coating of this slurry on a nickel-coated stainless steel grid, and drying at 60-80°C for 24 hours.
- (c) pressing the dried grid at 5 to 10 tons per sq. cm. and firing the said pressed grid at 400 to 500°C for 30 min to 2 hours then annealing at 100-300°C for one hour.

(Complete Specification : 11 Pages. Drawing Sheet : Nil).

Ind. Cl. : 32 E.

186155

Int. Cl.⁴ C 08G 63/64.

AN IMPROVED PROCESS FOR THE PREPARATION OF POLY (ARYLESTER-CARBONATES).

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventor(s) ABBAS-ALLI GHUDUBHAI SHAIKH—INDIA SWAMINATHAN SIVARAM—INDIA

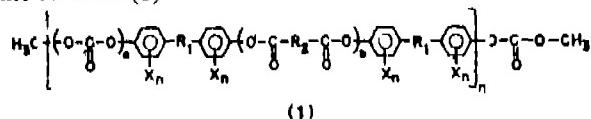
Application for Patent No 861/Del/93 filed on 10 8 93

Divisional out of Patent Application No 1236/Del/92 filed on 23 12 92 Complete left after Provisional on 10 8 93

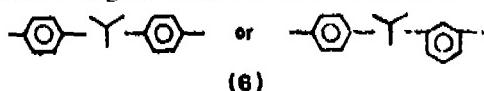
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(4 Claims)

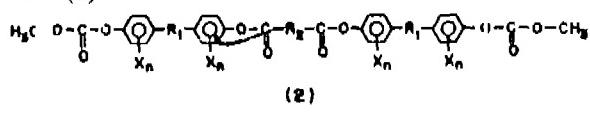
A process for the preparation of poly (arylester carbonate)s of the formula (1)



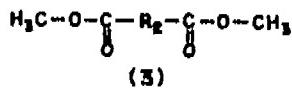
where, $a = 0.33 - 0.01$ and $b = 0.67 - 0.99$ moles, R_1 represents groups such as alkenes, alkylidenes and their substitutes, phthalines, phthalimides and their substitutes, aromatic and polyaromatic hydrocarbon spirobisindanes, indanes, thiophenes, azo, silanes, hydroquinoids, cyclo alkane ether, sulfide, sulfoxide, ketone, ester, amide R_2 represents groups like aromatic and poly aromatic hydrocarbon and compounds having the structure as shown in formula (6)



wherein Y represents groups, like alkenes, alkylidines and their substitutes, phthalines, phthalimides, and their substitutes, silane, hydroquinoids, cyclohexane, sulfide, sulfone, sulfoxide, ketone, ester, amide and X represents substituents on aromatic ring which consist of a straight chain of carbon atoms or alkyl group consisting of branching or a phenyl group or a halogen atom and n is an integer from 1 to 4, which comprises copolymerising the monomer of the formula (2)



with dimethylesters of dicarboxylic acid of the formula (3)



where R_1 , R_2 , X & n have the meaning given above, and ratio of monomers varies from 1 : 0.27 to 1 : 0.75, by heating at a temperature in the range of 150 to 350°C, a pressure in the range of 760 mm Hg to 0.1 mm Hg in an inert atmosphere in the presence 10^2 to 10^5 mole of a metal organic compound catalyst such as herein described for a period in the range of 3 to 7 hours

Ind Cl 32 E

186156

Int Cl⁴ C 08G, 63/64

AN IMPROVED PROCESS FOR THE PREPARATION OF POLY (ARYLESTER-CARBONATE)S

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI 110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventor(s) ABBAS ALLI GHUDUBHAI SHAIKH—INDIA SWAMINATHAN SIVARAM—INDIA

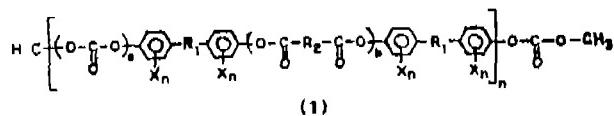
Application for Patent No 862/Del/93 filed on 10-8-93

Divisional out of Patent Application No 1236/Del/92 filed on 23 12 92 Complete left after Provisional on 10 8 93

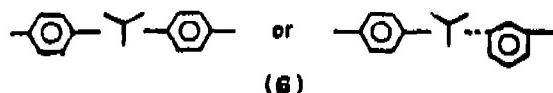
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(4 Claims)

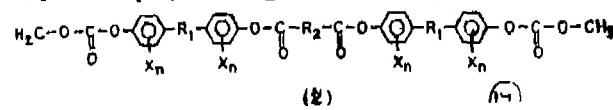
A process for the preparation of poly (arylester-carbonate)s of the formula (1)



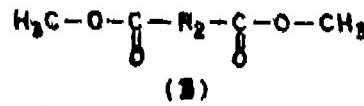
where, $a = 0.33 - 0.99$ and $b = 0.67 - 0.01$ moles, R_1 represents groups such as alkenes, alkylidenes and their substitutes, phthalines, phthalimides and their substitutes, aromatic and polyaromatic hydrocarbon, spirobisindanes, indanes, thiophenes, azo, silanes, hydroquinoids, cyclo alkane ether, sulfide, sulfoxide, ketone, ester, amide and R_2 represents groups like aromatic and poly aromatic hydrocarbon and compounds having the structure as shown in formula (6)



wherein Y represents groups, like alkenes, alkylidines and their substitutes, phthalines, phthalimides, and their substitutes, silane, hydroquinoids, cyclohexane, sulfide, sulfone, sulfoxide, ketone, ester, amide and X represents substituents on aromatic ring which consist of a straight chain of carbon atoms or alkyl group consisting of branching or a phenyl group or a halogen atom and n is an integer from 1 to 4, which comprises copolymerising the monomer of the formula (2)



with bis-methylcarbonate of bisphenol-A of the formula (3)



where R_1 , R_2 , X & n have the meaning given above, by heating at a temperature in the range of 150 to 350°C, a pressure in the range of 760 mm Hg to 0.1 mm Hg in an inert atmosphere in the presence 10^2 to 10^5 mole of a metal organic compound

catalyst such as herein described for a period in the range of 3 to 7 hours & recovering the poly (arylester-carbonates) by conventional precipitation methods

Complete Specification : 11 Pages. Drawing Sheet : 1)

Ind. Cl. 32 F_{1d}. 186157

Int. CL⁴ : A 61K 31/12

PROCESS FOR PREPARING PURIFIED SHILAJIT FROM NATIVE SHILAJIT.

Applicant : INDIAN HERBS RESEARCH & SUPPLY CO. PVT. LTD., AN INDIAN COMPANY HAVING ITS HEAD OFFICE AT POST BOX NO. 5, SHARDA NAGAR, SAHARANPUR (U.P.) AND PROF. DR. SHIBNATH GHOSAL, AN INDIAN CITIZEN OF 90 A, RAVINDRAPURI, LANE NO. 1, VARANASI-221005 (U.P.) INDIA.

Inventor(s) SHIBNATH GHOSAL—INDIA SUDHAKAR AGRAWAL—INDIA

Application For Patent No. 1695/Del/94 filed on 28.12.94

Complete left after provisional specification filed on 19.12.95

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(6 Claims)

A process of preparing purified shilajit from native shilajit comprising

- powdering the native shilajit and dissolving it in water
- filtering the mixture to separate in insoluble substances,
- evaporating solvents from the filtrate to get brown viscous residue,
- treating the said residue with methanol to obtain soluble low M_r (Molecular weight).
- bioactive phenolic compounds and insoluble shilajit humic substances
- adding aqueous NaOH in the insoluble shilajit humic substances in presence of N₂ gas to precipitate HMs (humans) polymeric quinines, and acidifying the filtrate containing SH-FAs, HAs (Shilajit-lulvic acid-humic acid) below pH⁻³ for precipitating HAs to get brown acidic solution FAs
- fractioning the said acidic solution of FAs by passing the said solution over activated carbon medium M_r FAs,
- passing the said medium M_r FAs solution through H⁺ion exchange resin to obtain medium M_r FAs in solution.
- combining the said medium M_r FAs solution with low M_r bioactive phenolic compounds in

predetermined proportion to get purified shilajit for potential use.

(Provisional Specification : 6 Pages Drawing Sheet : Nil).

(Complete Specification 8 Pages. Drawing Sheet Nil).

Ind. Cl. : 32 F_{3(d)}, 55D₂ 186158

Int. Cl.⁴ : C07C 51/00, A01N 37/00.

A PROCESS FOR THE PREPARATION OF 2-CHLOROMETHYLPHENYLACETIC ACID.

Applicant . ZENECA LIMITED, A BRITISH COMPANY, OF 15 STANHOPE GATE, LONDON W1Y 6LN, ENGLAND

Inventor(s) . ALFRED GLYN WILLIAMS—UK, MICHAEL CHARLES HENRY STANDEN—UK, & NICHOLAS RUSSEL FOSTER—UK, RAYMOND VINCENT HEAVON JONES—UK.

Application for Patent No. 1461/Del/97 filed on 2nd June, 97.

Convention Application No. 9612623.0/UK./17.6 96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

A process for the preparation of 2-chloromethylphenylacetic acid which comprises reacting O-tolylacetic acid with sulphuryl chloride in the presence of a free radical initiator of the kind such as herein described wherein the reaction is carried out in a solvent of the kind such as herein described which is inert to the reactants at a temperature of from 50°C to 90°C.

(Complete Specification . 12 Pages. Drawing Sheet : Nil)

Ind. Cl. : 55 D₄ 186159

Int. Cl.⁴ : A 01N 33/00

A PROCESS FOR THE PREPARATION OF FLUOROACETAMIDE

Applicant . THE CHIEF CONTROLLER OF RESEARCH AND DEVELOPMENT, MINISTRY OF DEFENCE, GOVERNMENT OF INDIA, B-341, SENA BHAWAN, DHQ PO NEW DELHI-110011, INDIA

Inventor(s) . DR. PURNANAND—INDIA. DR. PRAVIN KUMAR—INDIA. BALVANT SINGH BATRA—INDIA RAJENDRA KUMAR BANIKHEL, INDIA.

Application for Patent No. 2348/Del/96 filed on 29.10.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(2 Claims)

A process for the preparation of fluoroacetamide comprising of the steps of :-

- (a) reacting methyl chloroacetate with ammonia at a temperature of 30-45°C and subjecting the same

- to a step of heating followed by cooling to get chloroacetamide,
- (b) mixing potassium fluoride with said chloroacetamide in the ratio of 2 : 1 respectively,
 - (c) subjecting the mixture to a step of heating at a temperature of 160–180°C,
 - (d) subjecting the mixture to vacuum distillation at a vacuum of 2-4 mm so as to distill out the fluoroacetamide, and isolating the unreacted potassium fluoride in the manner as herein described for reusing the same.

(Complete Specification : 12 Pages. Drawing Sheet : Nil).

Ind. Cl. : 83A. 186160

Int. Cl.⁴ : A 23 L-1/00.

A PROCESS OF PRODUCING HUMAN FOOD.

Applicant . ZENECA LIMITED, A BRITISH COMPANY, OF 15 STANHOPE GATE, LONDON W1Y 6 LN, ENGLAND.

Inventor(s) : THOMAS WILLIAM NAYLOR-UK., TREVOR WILLIAMSON-UK., ANTHONY PETER JOSEPH TRINCI-UK., GEOFFREY DAVID ROBSON-UK. AND MARILYN GAIL WIEBE-CA.,

Application No. Patent No. 2806/Del/96 filed on 13th December, 96.

Convention Application No. 9525902.4/UK/16.12.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

A process of producing human food comprising Fungi imperfecti, said process comprising :

culturing a higher ploidy strain of Fungi imperfecti of which each parent has a genetic constraint on its ability to grow which is not shared by the other parent, the said process is carried out under conditions such that reversion or partial reversion to the haploid form (S) is minimised.

(Complete Specification 27 Pages. Drawing Sheet Nil).

Int. Cl.⁴ : E 02 F 5/00, 3/90, 3/88. 186161

Ind. Cl. : 71G/166A.

METHOD AND VESSEL FOR TREATING THE BED OF A BODY OF WATER TO FORM A TRENCH IN THE BED.

Applicant : F.G.J.LANDSCHE BETON GROEP N. V., GENERAAL SPOORLAAN 489, P.O. 81, NL-2280 AB RIJSWIJK, THE NETHERLANDS

Inventor(s) : (i) MWT PAUL (ii) SCHUIT ADRIANUS JACOBUS PETRUS MARIJNS.

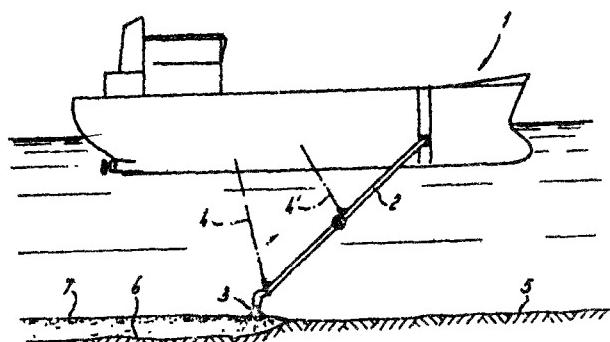
Application No. 377/Cal/95 filed on 5.4.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

(17 Claims)

Method for treating the bed of a body of water to form a trench in the bed by means of a directed water jet, which water jet is moved over the bed in accordance with an elongated path, wherein water is pumped under pressure on board a vessel and is then discharged, via a pressure line connected to said vessel, a small distance above such as herein defined, and directed towards, the bed, said bed formed of a bed material comprising a plurality of particle skeleton characterized in that the water is pumped at an over-pressure between 1 KPa and 2 MPa, at a flow rate of 0.25 to 20.0 cubic metres per second.

fig - 1



(Complete Specification: 9 Pages. Drawing Sheet : 1).

Ind. Cl. : 206 E. 186162

Int. Cl.⁴ : H 04 J-3/00, H 04 B-1/38

A RECEIVING APPARATUS FOR SIGNALS IN TIME SLOTS WITHIN FIXED LENGTH TIME FRAMES.

Applicant : IONICA INTERNATIONAL LIMITED., COWLEY ROAD, CAMBRIDGE, CB4 4AS, UNITED KINGDOM.

Inventor : IAN ANDREW MURPHY.

Application No. 1005/Cal/95 filed on 24.8.95.

(Convention No. 9418754.9 filed on 16.9.94 in U.K.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

(13 Claims)

A receiving apparatus for signals in time slots within fixed length time frames comprising calibration means for repeated

calibration of a receiver (5) during operation of said receiver, said calibration means comprising temperature measurement means (14) and processing means (13),

characterized in that

said calibration means is provided with a noise source (6) for selectively providing a noise signal of predetermined magnitude to the receiver in a predetermined time slot within a fixed length time frame, the receiver (5) detecting the noise signal and providing an output signal dependent on the detected magnitude of the noise signal and at least one temperature (T_1) as measured by the temperature measurement means (14), and the processing means (13) serving to determine a signal correction factor from the output signal and storing this correction factor against the associated temperature for subsequent use in correcting output signals from the receiver

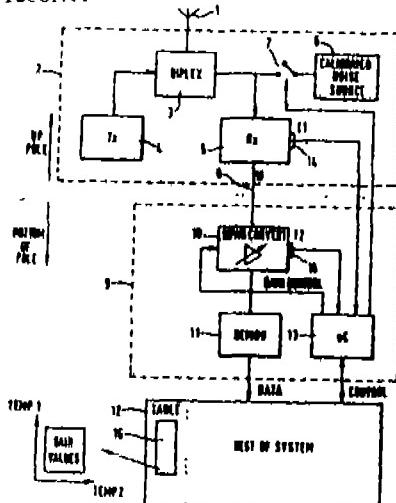


FIG. 1

(Complete Specification 10 Pages.

Drawing Sheet : 1)

Ind. Cl. · 69 D

186163

Int. Cl⁴ : H 01 R-39/60.

AN AXIAL MAGNETIC FIELD VACUUM INTERRUPTER.

Applicant : EATON CORPORATION, 1111 SUPERIOR AVENUE, CLEVELAND, OHIO 44114-2584, UNITED STATES OF AMERICA.

Inventor : ROBERT KIRKLAND SMITH.

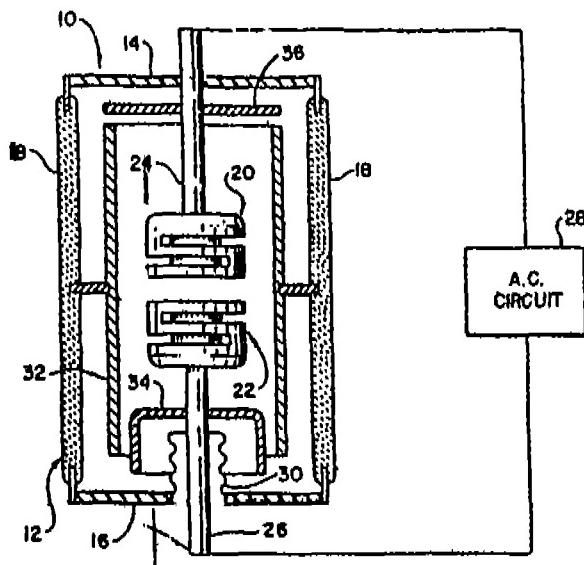
Application No 1198/Cal/95 filed on 5.10.95

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

(22 Claims)

An axial magnetic field vacuum interrupter (10) which comprises a vacuum envelope (12), first and second terminal posts (24, 26) for connecting to an AC circuit (28) and first and second electrode assemblies (20, 22; 40; 90) defining a common longitudinal axis within the vacuum envelope (12) and having first and second separable contacts (46, 94)

electrically coupled to said first and second terminal posts (24, 26) respectively, the contacts (46, 94) each having a front side (82) confronting the front (82) side of the other contact and a back side (70, 132) spaced from the front side (82), and each of said first and second electrode assemblies (20, 22; 40; 90) comprises a generally annular-shaped annular coil member (42, 92) comprising a plurality of slots extending from an interior surface to a peripheral surface, said slots defining a current path in a substantially circumstantial direction, first means for electrically coupling a first end of the annular shaped member to the first contact, and second means for rigidly coupling a second end of the annular-shaped member to the first terminal post.



(Complete Specification : 21 Pages. Drawings Sheets : 4).

Ind. Cl. · 175 G.

186164

Int. Cl⁴ : B 23 P 15/08.

MILL ROLL.

Applicant : MITSUBISHI MATERIALS CORPORATION, 1-5-1, OTEMACHI, CHIYODA-KU, TOKYO, JAPAN.

Inventor(s) : 1. MUTSUMI YASUTAKE, 2. MITSUHIRO TAKATSUKI, 3. KYOICHI TAKAHARA.

Application No. 1412/Cal/95 filed on 06.11.95.

(Convention No. 7-187513 on 24 07.95 in Japan).

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office, Calcutta.

(4 Claims)

A mill roll (20) comprising :

a cylindrical shaft (2) having an annular flange (5) fixedly secured to said shaft adjacent one end thereof and an externally threaded surface (2b) adjacent the other end thereof;

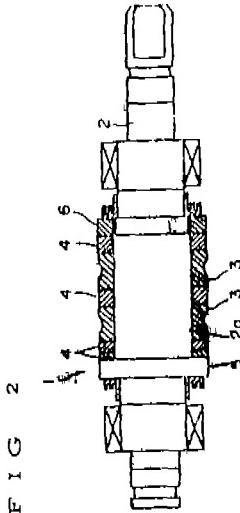
at least one annular ring (21, 22) having annular spacers (23, 24, 25) disposed at axial ends of said ring concentrically received on said shaft between said annular flange (5) and said externally threaded surface (2b);

an elastic member (27) fitted on said shaft intermediate said at least one annular ring and said annular flange (5) and being operative to engage a spacer (25) and thereby urge said at least one annular ring in a direction away from said fixed flange (5).

an annular locking member (28) having internal threads engageable with the external threaded surface (2b) of said shaft for threadedly securing said locking member to said shaft;

a plurality of internally threaded through holes (28a) disposed in said locking member at circumferentially spaced locations thereabout; and

a plurality of screw members (29) operative in said holes, each said screw member having an externally threaded shaft (29a) and an end having a constricted head (29b) for engaging a spacer (23) adjacent thereto for thereby urging said at least one annular ring in a direction opposite to the direction of urging effected by said elastic member.



(Complete Specification : 12 Pages

Drawing Sheets : 3).

Ind. Cl. : 158 B.

186165

Int. Cl.⁴ : F 16 F 9/20.

PISTON WITH PISTON-ROD GUIDE FOR HYDRAULIC SHOCK ABSORBERS.

Applicant : SINTERMETAL S.A., S/N, CALLE COVADONGA, 08291 RIPOLLET, SPAIN.

Inventor(s) 1. CHRISTIAN CESARACCIO, 2. JORDI MACARULLA, 3. JESUS ACEDO, 4 ROMERO ANTONIO.

Application No. 1420/Cal/95 filed on 09.11.95.

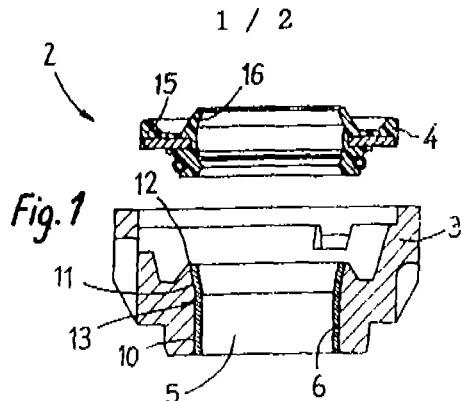
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

(6 Claims)

A piston (1) with piston-rod guide(2) for hydraulic shock absorbers, the piston rod guide comprising an annular piece (3) provided with a central orifice (5) for passage of the piston rod and an elastic hydraulic fluid seal ring (4), characterised in that

the piston (1) is made up of a single piece (7) comprising a revolution body (8) having a convexly curved generatrix; and

the external surface of the piston and the internal wall of the central orifice (5) of the annular piece (3) are provided, at least partially, with respective coatings (6, 9) of uniform thickness, formed on the external surface on the piston and on the wall of central orifice (5) of the annular piece (3), respectively, said coatings comprising a wear resistant and anti-friction material, such as polytetrafluoroethylene (PTFE) with a charge of ceramic particles and pigment.



(Complete Specification : 9 Pages.

Drawing Sheets : 2)

Ind. Cl. : 206-E.

186165

Int. Cl.⁴ : H 03 M 13/02.

APPARATUS FOR TRACING CONTOURS SEGMENTED REGIONS.

Applicant : DAEWOO ELECTRONICS CO. LTD., 541, 5-GA, NAMDAEMUN-RO, JUNG-GU, SEOUL, KOREA.

Inventor : MIN-SUP LEE.

Application No. 1760/Cal/95 filed on 29.12.95

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

(2 Claims)

An apparatus for tracing contours of segmented regions in an image, wherein all pixels in each of the segmented regions are of a substantially constant luminance level, the apparatus comprising :

a pixel selector for selecting center pixels among all pixels in the image, each center pixel having eight surrounding pixels of a substantially identical luminance level;

a masking device for zero masking the center pixels to thereby provide a closed contour loop for each segmented region, wherein the constant luminance level of each of the center pixels in said each segmented region is replaced by a zero-valued luminance level and the closed contour loop consists of non-zero masked pixels having the constant luminance level;

a tracing device for initiating a contour tracing for the closed contour loop by selecting a respective tracing pixel

from the non-zero masked pixels on respective closed contour loop;

a comparator for comparing adjacent pixels to the tracing pixel to determine if more than one adjacent pixels have a luminance level identical to that of the tracing pixel;

an updating device for updating the contour tracing by designating one of said more than one adjacent pixels as the tracing pixel based on a predetermined priority therefor, the predetermined priority being given in the order of rightward, upward, leftward and downward directions;

a repeater for repeating the process of updating the contour tracing until the designated adjacent pixel coincides with the tracing pixel selected first; and

a positional device for providing position information for each of the tracing pixels, thereby completing the contour tracing for the closed contour loop.

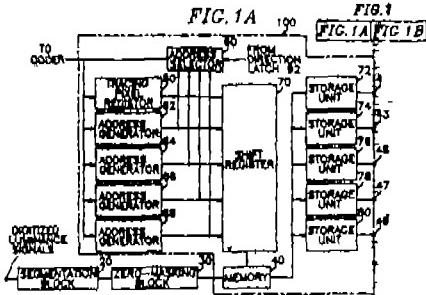


FIG. 1
FIG. 1A FIG. 1B

(Complete Specification : 13 Pages. Drawing Sheets : 4).

Ind. Cl. : 68D. 186167

Int. Cl. : G 01 R 15/08.

ELECTRICAL APPARATUS WITH WIDE DYNAMIC RANGE FOR MONITORING AND PROTECTING ELECTRIC POWER SYSTEMS.

Applicant : EATON CORPORATION, 1111 SUPERIOR AVENUE, CLEVELAND, OHIO 44114, UNITED STATES OF AMERICA.

Inventor : ROBERT TRACY ELMS.

Application No. 85/Cal/96 filed on 18.01.96.

(Convention No. 379,418 filed on 27.01.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Act, 1972) Patent Office, Calcutta

(9 Claims)

An apparatus for use with an electrical system having at least one power related waveform with a wide dynamic range, said apparatus comprising :

sensing means sensing said power related waveform to generate a sensed signal;

ranging means comprising :

a first operational amplifier having an inverting input, a non-inverting input and an output;

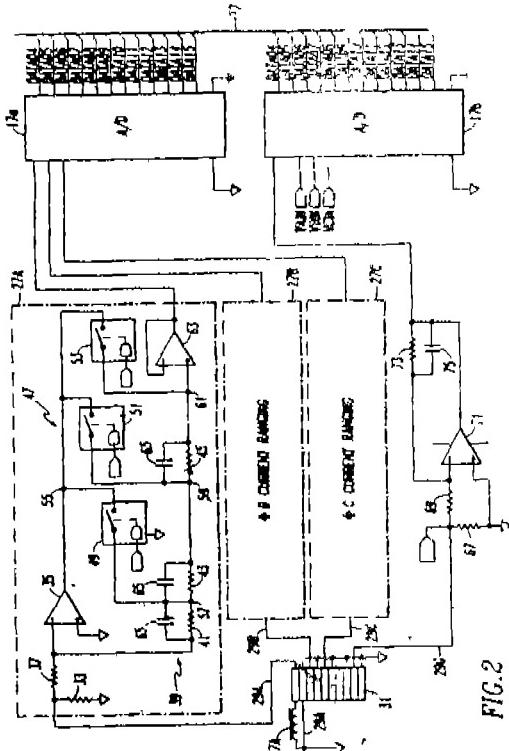
an input resistor applying said sensed signal to said inverting input of said first operational amplifier;

a plurality of precision resistors;

a multiplexer connected to said output of said first operational amplifier and to said plurality of precision resistors to selectively connect a selected number of said precision resistors in a feedback loop between said output of said first operational amplifier and said inverting input of said first operational amplifier, and

a second operational amplifier connected as a follower between said multiplexer and said precision resistors to generate a conditioned sensed signal at a level selected by said multiplexer; and

response means responsive to said conditioned sensed signal to generate an output.



(Complete Specification : 13 Pages. Drawing Sheets . 3).

Ind. Cl. : 113-C. 186168

Int. Cl. : H 01 J 13/30.

LOW PRESSURE MERCURY-VAPOUR DISCHARGE LAMP.

Applicant : PATENT-TREUHAND-GESELLSCHAFT FÜR ELEKTRISCHE GLÜHLAMPEN MBH, HELLABRUNNER STR. 1, 81543 MUENCHEN, GERMANY.

Inventor(s) : 1. HUBERT SCHAFNITZEL, 2. FRIEDRICH LAUTER, 3. JOHN SHAFFER.

Application No. 168/Cal/96 filed on 31.01.96.

(Convention No. 19512129 5 filed on 31.03.95 in Germany).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

(20 Claims)

Low-pressure mercury discharge lamp with a discharge vessel (1), a pumping tube (3) being attached to the discharge vessel (1), the outer end (5') of which pumping tube (3) is sealed by melting and the inner end (4) of which is open, mercury (Hg) being introduced, in metal form or as an amalgam, in the pumping tube (3), characterized in that the opening (4) of the pumping tube on the discharge side, is constricted, and in that, together with the vacuity, a solid body (6:11;15) is incorporated in the pumping tube in such a way that it partly closes off the opening of the pumping tube on the discharge side

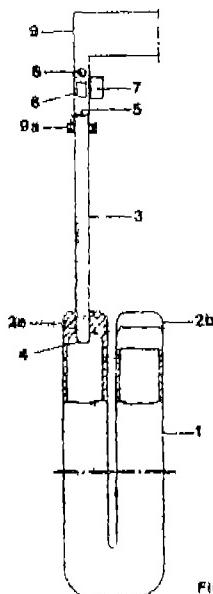


FIG. 1

(Complete Specification : 16 Pages. Drawing Sheets : 5).

Ind. Cl. 40 B.

186169

Int. Cl.⁴ C 08 F 4/64.

A PROCESS FOR PRODUCING A SOLID CATALYST COMPONENT FOR POLYMERIZATION OF OLEFINS.

Applicant : MONTELL NORTH AMERICA INC., 2801 CENTERVILLE ROAD, NEW CASTLE COUNTY, DELAWARE, U.S.A.

Inventor(s) : 1. GIAMPIERRO MAGRINI, 2. ENRICO ALBIZZATI, 3. GIULIO BALBONI, 4. GIOVANNI BARUZZI & 5. ANTONIO CRISICOFRA.

Application No. 316/Cat/96 filed on 26.2.1996

(Convention No. MI 95A 000137 on 21.2.95 in Italy & MI 95A 000318 on 21.2.95 in Italy).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

(11 Claims)

A process for producing a solid catalyst component for the polymerization of olefins, the said process is carried out by reacting a magnesium halide in active form with a titanium compound containing at least a T-halogen bond and, as electron-donot, cyclopolymeric 1, 3-diether.

in which the carbon atom in position 2 belongs to a cyclic or polycyclic structure made up of 5, 6 or 7 carbon atoms, or 5 n or 6-n', carbon atoms, and respectively n atoms of nitrogen and n' heteroatoms selected from the group consisting of N, O, S and Si, where n is 1 or 2 and n' is 1, 2 or 3, said structure containing two or three unsaturations (cyclopolymeric structure) and optionally being condensed with other cyclic structures, or substituted with one or more substituents selected from the group consisting of linear or branched alkyl radicals; cycloalkyl, aryl, aralkyl alkaryl radicals and halogens, or being condensed with other cyclic structures and substituted with one or more of the above mentioned substituents which can also be bonded to the condensed cyclic structures; one or more of the above mentioned alkyl, cycloalkyl, aryl, aralkyl alkaryl radicals and the condensed cyclic structures optionally containing one or more heteroatoms as substitues for carbon or hydrogen atoms, or both,

said process being carried out at a temperature between 80 and 135°C, the Mg halide/electron-donor molar ratio being ranging from 4 : 1 and 12 : 1.

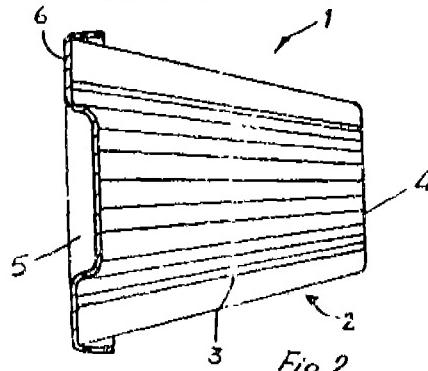


Fig. 2

(Complete Specification : 52 Pages. Drawing Sheet : Nil).

Ind. Cl. 32 F₂(b), 55E₄

186170

Int. Cl.⁴ C 07 F-9/65, A 61 E-51/535.

PROCESS FOR THE PREPARATION OF RACEMIC AND DIASTEROMERIC OXAZAPHOSPHORINE-2-AMINES.

Applicant : ASTA MEDICA AKTIENGESELLSCHAFT, AN DER PIKARDIE 10, D-01277 DRESDEN GERMANY

Inventor(s) : 1. ULF NIEMEYER, 2. HARALD NIEGEL, 3. BERNHARD KUTSCHE & 4. ION NEDA.

Application No. 1574/Cat/98 filed on 1-9-98.

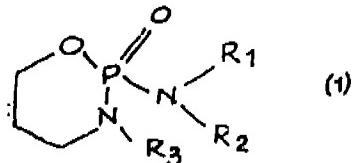
(Convention No. 19739159.1 filed on 6.9.97 in Germany.).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Calcutta.

(8 Claims)

WE CLAIM :

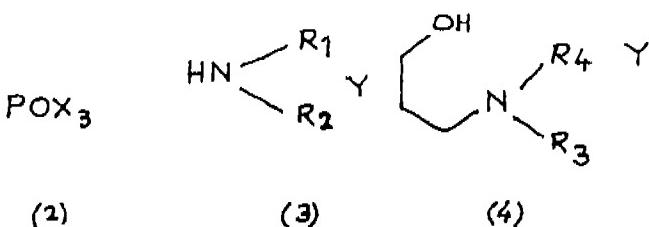
Process for the preparation of racemic and diastereomeric oxazaphosphorine-2-amines of the general formula (1)



in which R₁ can be H, 2-bromoethyl, 2-chloroethyl, 2-hydroxyethyl, 2-mesyloxyethyl and 1-phenylethyl, R₂ can be H and 2-chloroethyl and R₃ can be H, 2-bromoethyl, 2-chloroethyl, and 1-phynylethyl, or R₁ and R₂, together with the linked N atom, form an aziridine ring, R₁, R₂ and R₃ not simultaneously being H and R₁ and R₃ not simultaneously being 1-phynylethyl, characterized in that a phosphoryl halide of the general formula 2,

an amine of the general formula 3

and an amine of the general formula 4



in which R₁ and R₂ and R₃ have the same meaning as in formula 1, R₄ can be H, or R₁ and R₄, together with the linked N-atom, form an aziridine ring, X is chlorine or bromine, X only being bromine if R₁ or R₂ is 2-bromoethyl, and Y has no meaning or can be hydrogen chloride or hydrogen bromide, are reacted with an auxiliary base as an acid binding agent such as pyridine, triethylamine, alkali metal and alkaline earth carbonates, whereby the molar ratio between the amine (3) and (4) and the auxiliary base is between 1 : 1 and 1 : 3 or up to 30% excess of that auxiliary base molar ratio amount in the presence of inert solvent or diluents or mixtures, where, for example, halogenated and nonhalogenated hydrocarbons, aromatic and aliphatic hydrocarbons, such as, in particular, toluene, chloroform and dichloromethane, aliphatic and cyclic esters, such as, in particular, diethyl ether and tert-butyl methyl ether, dioxane, tetrahydrofuran, are employed, with minimization of the effects of water and alcohols and without isolation of an intermediate compound, wherein in the first step one compound each of the formula 2 and 3 are reacted in one molar equivalent or an excess of between 1% to 20% of one molar equivalent at -40°C and +100°C preferably between 0°C and 15°C and in the second step a compound of formula 4 is employed in one molar equivalent or an excess between 1% to 20% of one molar equivalent, R₁ not being 2-hydroxy-

ethyl if the compound of the formula 3 is employed in the first step.

(Complete Specification 22 Pages. Drawing Sheet Nil.).

RESTORATION PROCEEDINGS

Notice is hereby given that an application for restoration of Patent No. 182572 dated 23.3.1994 granted to C.S.I.R., notified in the official Gazette Part III, Sec-2, on 28.10.2000 has been allowed and said Patent restored.

Notice is hereby given that an application for restoration of Patent No. 182589 dated 29.3.1994 granted to C.S.I.R., notified in the official Gazette Part III, Sec-2, on 28.10.2000 has been allowed and said Patent restored.

Notice is hereby given that an application for restoration of Patent Application No. 183033 dated 14.3.97 by ASHOK PATIL ceased on 3.8.2000 notified in the official Gazette dated 18.11.2000 has been allowed and said Patent restored.

Notice is hereby given that an application for restoration of Patent Application No. 183035 dated 14.3.97 by ASHOK PATIL ceased on 3.8.2000 notified in the official Gazette dated 18.11.2000 has been allowed and said Patent restored.

RENEWAL FEES PAID

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PATENT SEALED ON 16 2001

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CAL-01, DEL-10, MUM-NIL CHEN-09

*Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act 1970 from the date of expiration of three years from the date of sealing

D Drug Patents

F-Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911

The date shown in the each entries is the date of the registration included in the entries

- Class 01 No 183702 USHA INTERNATIONAL LIMITED, Surya Kiran Building, 19 Kasturba Gandhi Marg, New Delhi -110 001, India, Indian Company "SELF PRIMING PUMP", 16 October 2000
- Class 03 No 181362, SURESH MARUTI MORE (INDIAN NATIONAL), Enopack Seals (India), 102 Sukh Shanti Ashram, Borivali (W), Mumbai-400 103, "T LOCK", 18 January 2000
- Class 03 No 181432 LARSEN & TOUBRO LIMITED, L & T House, Ballard Estate, Mumbai-400 001, Maharashtra, India, Indian Company "DIRECT ON-LINE MOTOR STARTER", 28 January 2000
- Class 03 No 181433 LARSEN & TOUBRO LIMITED, L & T House, Ballard Estate, Mumbai-400 001, Maharashtra, India, Indian Company "CASTELL INTERLOCK FOR ELECTRICAL SWITCHES", 28 January 2000
- Class 03 No 181512, MAHESH SHARMA SHETTY OF GALA No 7, Filter Pada, Sher Bahadur, Khan Estate, Pathan Wadi, Powai, Mumbai-400 087, Maharashtra, India "MIXER", 2 February 2000
- Class 03 No 183973 KHAITAN (INDIA) LIMITED, 46-C, Jawaharlal Nehru Road, Calcutta-700 071, W B, India, Indian Company "TABLE FAN", 17 November 2000
- Class 03 No 184156 HON HAI PRECISION INDUSTRY CO LTD, A TAIWANESE CORPORATION OF 2, TZUYU Street, TU-CHENG City Taipei Hsien, Taiwan Republic of China "COMPUTER FRONT BEZEL", 14 December 2000

H D THAKUR
 Controller General of Patents
 Designs & Trademarks

